



motorquality

TECHNOLOGY FOR SPORT

Motorquality vende qualità, da sempre. Tutti i prodotti che fanno parte di questo listino sono stati selezionati in base alle loro caratteristiche tecniche.

Per questo motivo potete scegliere tranquillamente tra queste proposte in base alle vostre esigenze certi di aver fatto, come noi, una scelta vincente.

Motorquality sells quality, always. All the products you find in this price-list have been chosen on the basis of their technical

characteristics. For this reason you can select among our proposals at ease, being sure you are choosing quality, like us.

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MESCOLE RACING RC - SC

Queste pastiglie Brembo sono state studiate per garantire ai loro utilizzatori prestazioni eccezionali.

Le principali caratteristiche di questo tipo di materiali sono l'elevato attrito e la costanza di rendimento soprattutto con temperature del disco elevate. Tali proprietà escludono l'effetto "fading" (degrado del coefficiente d'attrito a caldo) garantendo alte performance per tutta la durata della competizione. La destinazione racing di queste pastiglie fa sì che l'efficienza alle basse temperature assuma una valenza inferiore.

RC Mescola Carbon Tech. appositamente progettata per la pista: vera pastiglia racing con elevato coefficiente d'attrito a caldo incostanza di rendimento alle alte temperature, in grado di mantenere la frenata costante dal primo all'ultimo giro. Ottima durata.

SC Mescola Sinterizzata per uso pista/strada, con elevato coefficiente d'attrito a caldo. Materiale molto stabile in tutte le condizioni d'utilizzo. Il suo buon coefficiente d'attrito anche a temperature non elevate rende possibile l'utilizzo stradale di questo materiale.



RACING COMPOUNDS RC - SC

These pads have been designed to guarantee their users exceptional performance. Materials of this type are notable mainly for their high friction coefficient and constant efficiency, especially when exposed to high disc temperatures.

These characteristics guarantee an excellent and uniform braking action for the full duration of the race, with less like lihood that fading will occur. Pads of this type provide scant efficiency at lower temperature a factor of limited importance in racing situations.

RC Track-only compound. This is true racing pad, sui table for any kind of competition on the race track. With an excellent friction coefficient and -more especially- exceptional

stability at high temperatures, the compound gives constant braking lap after lap, from grid to flag.

SC Sintered compound for track/road use, with high friction coefficient when hot.

This is a material that stays very stable in all running conditions, and having a good friction coefficient when cold, the material is also compatible with road use.

MESCOLE STRADALI SA - CC - SP

Sono caratterizzate da un elevato coefficiente d'attrito costante in tutte le condizioni d'utilizzo, quindi sia a freddo che a caldo unitamente ad un'usura contenuta che garantisce durata e percorrenza kilomtrica adeguata.

SA Mescola sinterizzata specifica per applicazione anteriore, caratterizzata da una buonissima efficienza in tutte le condizioni d'utilizzo. Ottima alternativa alle pastiglie originali.

CC E' l'evoluzione della mescola organica, con l'impiego di maggior quantità di carbonio.

Elevata percorrenza Kilometrica, buone prestazioni sia a caldo che a freddo, asciutto e bagnato, caratterizzano questo materiale d'attrito.

SP Mescola sinterizzata specifica per applicazione posteriore, stabile in tutte le condizioni d'utilizzo.



ROAD COMPOUNDS SA - CC - SP

These are characterized by a high friction coefficient that stays constant whatever the operating conditions in heat and cold alike as well as resisting wear, or superior durability and better mileage.

SA A sintered compound intended specifically for front brakes, typified by particularly good efficiency under al operating conditions.

An ideal alternative to OE pads.

Carbon-Ceramic

The evolution of the organic compound, featuring a higher carbon content.

This friction material offers increased mileage, and good performance in all conditions: heat and cold, wet and dry.

SP A sintered compound intended specifically for rear brakes, stable in all operating conditions.

MESCOLE GENUINE

E' il ricambio originale per le pinze Brembo.

Acquistando queste pastiglie avrete esattamente lo stesso materiale scelto dal costruttore della moto e sviluppato per la specifica applicazione, secondo i più severi criteri. Possono essere in materiale sinterizzato oppure Carbon Ceramico.



GENUINE COMPOUNDS

The original replacement part for Brembo calipers.

Selecting these pads, you buy exactly the same OE material as used by the motorcycle manufacturer and developed for the particular application, according to the most stringent criteria.

Pads can be of sintered or Carbon Ceramic material.

MESCOLE OFF-ROAD SX - SD - TT

Sono materiali studiati per garantire la massima efficienza nelle svariate condizioni d'utilizzo della motocicletta in fuoristrada, quindi a freddo, a caldo ed in condizioni d'utilizzo particolari (acqua, sabbia, fango) che richiedono frenate anche a temperature basse del disco.

Per tale motivo è particolarmente importante la resistenza del materiale agli agenti esterni.

SX Sinterizzato Off-Road e Supermotard.

Pastiglia molto aggressiva e resistente alle alte temperature, consigliata quindi per Motocross e Supermotard. Molto costante nelle prestazioni.

SD Sinterizzato Off-Road.

Buona efficienza e stabilità in tutte le condizioni d'uso.

Buona resistenza all'usura anche in presenza di acqua e fango.

Meno aggressiva rispetto alla SX, quindi più modulabile.

TT Materiale Carbon Ceramico Semimetallico,

indicato anche per l'utilizzo Off-Road:

Materiale molto modulabile è formulato per lavorare sia con asciutto che con bagnato.

Particolarmente efficace in situazioni di scarsa aderenza, dove è necessaria un'alta modulabilità.



OFF-ROAD COMPOUNDS SX - SD - TT

These materials are designed to guarantee maximum efficiency under the various conditions encountered habitually in off-road riding not only cold and heat, but inhospitable terrain as well (water, sand, mud), where braking at low temperatures is also a key requirement.

With this in mind, resistance of the material to weathering agents is particularly important.

X Sintered Off-Road and Supermotard.

A notably aggressive pad able to withstand high temperatures, recommended for Motocross and Supermotard. Particularly steady performance.

SD Sintered Off-Road.

Good efficiency and stability under all operating conditions.

Suitably resistant to wear, even when exposed to water and mud.

Less aggressive than the SX, giving more flexible control.

TT Carbon Ceramic Semi-metallic,

suitable for Off-Road use:

Advantageously controllable material, formulated to perform well in both dry and wet conditions.

Especially effective in situations characterized by poor grip, where flexible response is needed.

MESCOLE SCOOTER XS - CC

XS - Carbon Ceramico Garantiscono lunghe percorrenze e stabilità d'uso in tutte le condizioni d'utilizzo.

Sono studiate specificatamente per questa tipologia di veicoli, il loro uso (principalmente cittadino) e la frenata tipica, diversa da quella di una moto.

XS Mescola sinterizzata, specifica per applicazioni scooter, sia anteriore che posteriore. E' un materiale estremamente stabile, garantisce costanza di prestazioni in tutte le situazioni di guida. E' ideale per i maxi scooter con alta prestazioni di ultima generazione.

Carbon Ceramica Ottimo rapporto qualità/prezzo per questa mescola organica Scooter. Elevata durata e comportamento ottimale in tutte le condizioni che caratterizzano l'utilizzo di questa pastiglia.



SCOOTER COMPOUNDS XS - CC

XS - Carbon Ceramic These pads guarantee high mileage and stability of use in all riding conditions.

Designed especially for scooters, the compound is formulated for street and gives a braking action different to that of a motorcycle.

XS Sintered compound, intended specifically for scooter brakes, both front and rear.

An extremely stable material, this compound guarantees steady performance in all riding situations.

Ideal for maxi scooters of the latest generation.

Carbon Ceramic An organic brake pad for scooters, offering an optimum quality/price ratio. This is a component characterized by durability and optimum behaviour under all conditions.

COMPONENTI E RICAMBI BREMBO

Nel campo del freno Brembo è l'azienda Leader nel settore moto.

Innumerevoli successi nelle competizioni testimoniano la qualità di questi prodotti adottati anche da molte delle più prestigiose case per il primo equipaggiamento. Motorquality è in grado, grazie ad un completo magazzino di fornirvi i ricambi richiesti con la massima tempestività.



BREMBO COMPONENTS AND SPARE-PARTS

A company whose name means "the brake" in motorcycles world.

Countless successes achieved in races are a proof of quality of these products, fitted by the most prestigious factories.

Motorquality, thanks to its complete stock, can supply you with the required spare-parts in extremely short lead times.

BREMBO RACING

È una divisione che sviluppa solo prodotti 100% Pure Racing. Dischi, pompe, pinze... qualsiasi prodotto Brembo Racing viene progettato e realizzato dalle stesse persone che seguono i Team ufficiali della MotoGP e della SuperBike.

BREMBO RACING

Brembo Racing develop 100% Pure Racing products only. Brake discs, master cylinders, calipers... any Brembo Racing products is shaped and made by same peopoles who follow and support the Official MotoGP and SBK top teams.



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DISCHI BREMBO SERIE ORO FLOTTANTI

Sono composti dalla fascia frenante in acciaio INOX, collegata attraverso 10 nottolini di trascinamento alla campana realizzata in lega di alluminio, lavorata CNC e successivamente anodizzata. I dischi "flottanti" Brembo, in virtù dell'impiego di materiali di altissima qualità, forniscono prestazioni di assoluta eccellenza.



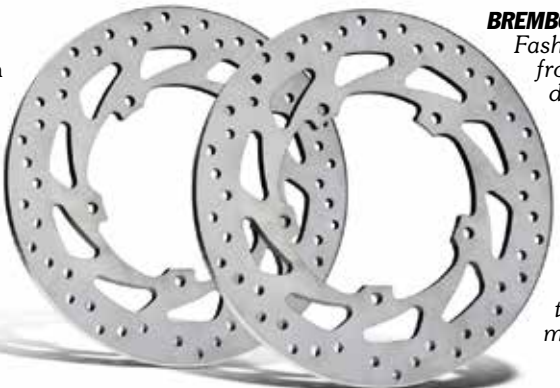
BREMBO FLOATING BRAKE DISCS

In this design, the rotor is made of stainless steel and connected by way of 10 drive bushing to a hub flange cast from light-alloy, machined on CNC equipment and then anodized. Brembo Floating discs are manufactured from materials of the highest quality and deliver performance second to none.

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DISCHI BREMBO SERIE ORO FISSI

Sono realizzati in acciaio Inox in unico pezzo, secondo una linea progettuale e costruttiva che assicura un'esecuzione perfetta: le tolleranze strettissime imposte ed i cicli di lavorazione scelti garantiscono ai dischi "fissi" Brembo caratteristiche di planarità e concentricità che li pongono al top della scelta.



BREMBO FIXED BRAKE DISCS

Fashioned in one piece from stainless steel, these are discs designed and constructed to produce a faultlessly engineered package: ultra close manufacturing tolerances and selected machining cycles guarantee flatness and concentricity that will recommend Brembo Fixed discs to the most discerning of motorcyclists

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FILTRI ARIA SPRINT FILTER

SPRINT FILTER introduce la membrana filtrante costituita da un tessuto in poliestere. Fino ad oggi, la soluzione era quella di usare cotone imbevuto d'olio, con SPRINT FILTER P08 e P16 la tecnologia compie un balzo in avanti: superficie filtrante maggiore, più passaggio aria e quindi più potenza; migliore potere filtrante rispetto ad un filtro in cotone grazie al tessuto di poliestere. La pulizia filtro è facile e veloce: a differenza dei filtri in cotone, quelli in poliestere NON devono essere lavati e poi oliati. Per pulirli si utilizza solamente un getto d'aria nella direzione contraria all'alimentazione.



SPRINT FILTER AIR FILTER

SPRINT FILTER introduced the filtering membrane made of polyester material. If until now, the solution was that one to use some cotton soaked in oil, with SPRINT FILTER P08 and P16 technology makes a great leap forward: higher filtering surface, more air flow and therefore more power. Better filtration efficiency in comparison with a cotton filter thanks to the polyester structure. Easy and quick air filter maintenance: unlike cotton filters, polyester filters have NOT to be washed and then oiled.

To clean them, you will only use an air compressor in the opposite direction of feeding.

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BATTERIE "DRY CHARGE" AD ALTE PRESTAZIONI

Costruita con un alto numero di elementi per cella, fornisce una potenza iniziale del 20 - 30 % superiore rispetto le batterie tradizionali ed è ideale per quei veicoli che adottano sistemi elettrici aggiuntivi o equipaggiati con motori molto compressi.

BATTERIE SENZA MANUTENZIONE CON "ACID PACKS"

Totalmente sigillata una volta attivata, garantisce una lunga durata (3 volte quella delle batterie convenzionali) se regolarmente mantenuta in efficienza. Batteria molto robusta e resistente alle vibrazioni.

BATTERIE SIGILLATE SENZA MANUTENZIONE, AL GEL.

Batteria già attivata e pronta all'uso, opera in una vasta gamma di temperature funziona in tutte le posizioni. La sua struttura cellulare fornisce ottime prestazioni allo spunto.



HIGH PERFORMANCE "DRY CHARGE" BATTERIES

More plates per cell brings higher cranking performance (20 - 30% plus): this extra power is ideal for machines with additional electric components or high compression engines.

FREE MAINTENANCE BATTERIES WITH "ACID PACKS"

Totally sealed once activated, guarantee a long life (three times longer than conventional) with a regular maintenance. Robust and vibrations resistant construction.

MAINTENANCE FREE SEALED SUB-GEL BATTERIES

Factory activated ready to use batteries, operating in all positions and with a wide range of temperature. Special cell construction enable higher cranking performance.

KIT TUBAZIONI FRENO

Disponibili in 7 colori (Grigio, Rosso, Blu, Carbon Look, Verde, Nero e Bianco), con ampia scelta sulla anche raccorderia. La tubazione interna è in PTFE (Teflon), la trecciatura è in acciaio crudo AISI 304 e il rivestimento esterno è in Rilsan.



BRAKE HOSE KITS

Available in seven colors (Grey, Red, Blue, Carbon Look, Green, Black and White) and with a wide fittings choice. The inside hose is in PTFE (Teflon), the embroidery is in AISI 304 stainless steel and the outer covering is in Rilsan.

SISTEMA GLOBAL SYSTEM®

Sistema semplice e affidabile (omologato DOT) per montare le tubazioni in treccia metallica: basta scegliere la lunghezza ed il colore del tubo, il tipo di raccordo e avvitare il tutto. Disponibile anche per OFF road con guaina rigida già inserita.



GLOBAL SYSTEM®

Easiest and reliable system (DOT homologated) to fit stainless embroidered brake hoses: simply choose color and length of the hose (for off-road also), the kind of fitting \ and screw everything.

SISTEMA RACCORDI RECUPERABILI

Il tubo a metri, identico a quello impiegato nel sistema Global System, è disponibile in 4 tipologie: con treccia metallica a vista, rivestito con guaina trasparente o carbon-look oppure con guaina antistatica. I raccordi si assemblano alle tubazioni attraverso la classica ogiva.



RE-USABLE FITTING SYSTEM

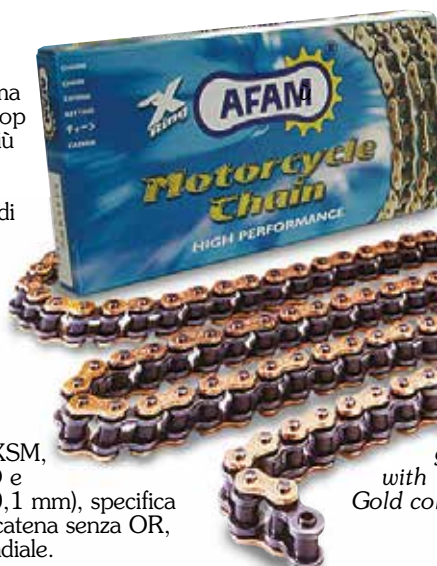
The hose supplied in meters has the same technical characteristics as the Global System hoses, is available in four type coating: stainless steel embroidered, transparent or carbon look sheathing and anti-static sheathing. Fittings are assembled by the classic convex seat.

CATENE AFAM

Azienda leader nel campo delle trasmissioni, AFAM presenta una linea completa di catene di altissima qualità: XHRG ed XSRG sono il top di gamma per gli utilizzi stradali più gravosi; in particolare XHRG è indicata per i potenti bicilindrici. Dotate di piastrine oro e di anelli di tenuta XS-ring a basso attrito, assicurano durata e performance elevatissime.

Il modello XRR offre un ottimo rapporto qualità/prezzo e, nel passo 520, è ideale per il fuoristrada.

Per quest'ultima disciplina AFAM produce catene con eccellenti caratteristiche tecniche, come la XSM, una supercatena con maglie ORO e con XS-ring molto stretta (solo 20,1 mm), specifica per le competizioni; e la MX3G, catena senza OR, colore ORO e prestazioni da mondiale.



AFAM CHAINS

Leader company in the transmission field, AFAM presents a complete range of very high quality chains: XHRG and XSRG are the top model for the most onerous street usages; in particular XHRG is recommended for powerful two cylinder bikes.

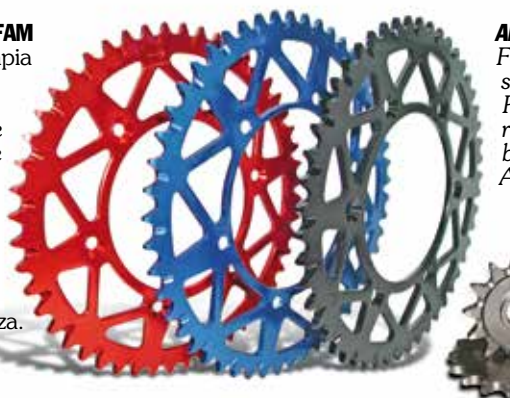
Equipped with gold plate and low friction XS-rings, they assure long life and high performances.

XRR model offers an excellent quality price relation and, in 520 pitch, it is the best for off road.

Just for off road AFAM produces two chains with excellent technical characteristics: XSM, super chain specific for races with gold links, very narrow (only 20,1 mm) and with XS ring and MX3G, chain without O-ring, Gold colour and world championship performances.

PIGNONI E CORONE OFF-ROAD AFAM

Per l'Off-Road presenta un'ampia gamma di ingranaggi specifici, con scarichi antifango oppure standard. Le corone sono state progettate in modo da risultare estremamente leggere grazie al loro disegno, pur mantenendo una resistenza notevole. Sono disponibili in varie colorazioni oppure anodizzate duro, soluzione che garantisce durata e prestazioni di eccellenza.



AFAM OFF-ROAD FRONT AND REAR SPROCKETS

For Off-Road presents a wide range of specific gears, standard or self-cleaning. Rear sprockets have been projected to result extremely light due to the design but keeping a high strength.

Available in different colours or hard anodized, solution which guaranteed life and excellent performances.

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AFAM PIGNONI E CORONE

AFAM è il più famoso produttore mondiali di pignoni e corone, e garantisce che tutti i passaggi realizzativi, dalla fase progettuale fino alla produzione, rispettino i più elevati standard. AFAM lavora in stretta collaborazione con i Team di primissimo piano che gareggiano nei principali campionati delle diverse specialità motociclistiche; questa sinergia è fondamentale sia per lo sviluppo dei nuovi prodotti sia per l'ulteriore miglioramento di quelli già a catalogo.



AFAM FRONT AND REAR SPROCKETS

AFAM is the most popular producer of front and rear sprocket in the world guarantees that all the manufacture phases, from project till production, respect the higher standard levels. AFAM works in close cooperation with the most important teams who race in the main championships of the different bike categories; this synergy is fundamental both for the development of new products and the improvement of the existing products.

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KIT PASSO STANDARD

Questi kit perfettamente intercambiabili all'originale sfruttano materiali e cicli di lavorazione che determinano risultati di assoluta eccellenza: pignoni e corone con concentricità minimizzate e profili della dentatura particolarmente curati (unitamente all'utilizzo di catene con tecnologia giapponese e tenute x-ring), forniscono alla trasmissione scorrevolezza e durata senza eguali.



STANDARD PITCH KIT

These kits, perfectly interchangeable to the OE transmissions, taking advantage of materials and working cycles reach excellent results: front and rear sprockets with minimum concentricity and toothing profiles particularly accurate (together with chains of Japanese technology and x-ring seal) which give to the transmission unique smoothness and life.

KIT PASSO 520

Specifico per le più diffuse supersportive, questo kit deriva direttamente dall'esperienza acquisita in pista. Il passo 520, più piccolo dell'originale (risparmio di peso fino a 1,6 Kg. rispetto ad una trasmissione standard), consente prestazioni migliori in ragione degli attriti contenuti, della migliore scorrevolezza e delle minori masse rotante coinvolte cui imprimere accelerazioni. Il kit passo 520 è costituito da catena ad alta resistenza, pignone alleggerito e corona in lega d'alluminio trattata termicamente ed anodizzata dura.



520 PITCH KIT

Specific for the most popular sport bikes, these kits comes directly from races experience. 520 pitch, smaller than the original (weight saving of about kg 1,6 in comparison with a standard transmission), allows better performances due to limited frictions, better smoothness and lower rotating mass to which give acceleration. 520 kit consists of a high resistance chain, lighter sprocket and rear sprocket in aluminum alloy heat-treated and hard anodized.

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ALLUMINIO

I cerchi in alluminio garantiscono un risparmio di peso attorno al 20 % rispetto a quello delle ruote di serie. Estremamente elastici, sono consigliati per un utilizzo strada/pista.

MAGNESIO

Una nuova sfida nell'innovazione: la riduzione di peso di una ruota Marchesini in magnesio rispetto a quelle di serie si può stimare attorno al 35 %. Sono consigliate per l'utilizzo racing.

RUOTA OFF-ROAD "ROCK"

La tecnologia Marchesini per una rivoluzionaria ruota da fuoristrada. Eliminando i nipples è stato possibile diminuire il peso nella zona periferica della ruota, migliorando così il momento d'inerzia ed il lavoro delle sospensioni. Anche la rigidità è stata aumentata: i raggi si innestano in maniera tangenziale rispetto al mozzo, filettandosi direttamente; una soluzione, che ha consentito di rimuovere la curvatura dell'aggancio del raggio stesso eliminando un possibile punto di rottura.



ALUMINIUM

Aluminium wheels guarantee a weight reduction around 20% compared to the standard wheels.

Extremely elastic, are recommended for a street/track use.

MAGNESIUM

A challenge in the innovation: the weight reduction of a Marchesini magnesium wheel can be estimated around 35% compared to the original one. They are suggested for a racing use.

ROCK OFF-ROAD WHEELS.

Marchesini technology shaped a revolutionary off-road wheel: nipples have been eliminated to reduce weight on the rim, improving polar moment of inertia, handling and suspensions function. Stiffness has been implemented as well: spokes have been "tangentially" connected to the hub, threading directly. This solution allowed to remove the spoke hook, avoiding a possible point of breakage.

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FILTRI OLIO ISON

I filtri olio ISON rappresentano quanto di meglio offre il mercato in questo campo: molteplici test comparativi hanno confermato che i parametri di riferimento offerti (pressione di scoppio, pressione differenziale, efficienza, durata ecc.) sono superiori alla concorrenza.



ISON OIL FILTERS

ISON oil filters represent the best offer in the air filter market: numerous comparative tests confirmed that the standard parameters which are offered (pressure bursting, differential pressure, efficiency, life etc.) are definitely higher than competitor filters.

Tutti i prezzi riportati sul presente listino sono da intendersi IVA esclusa.
All the prices indicated on this price list are without VAT.

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RUOTE STRADA - PISTA / ROAD & TRACK WHEELS

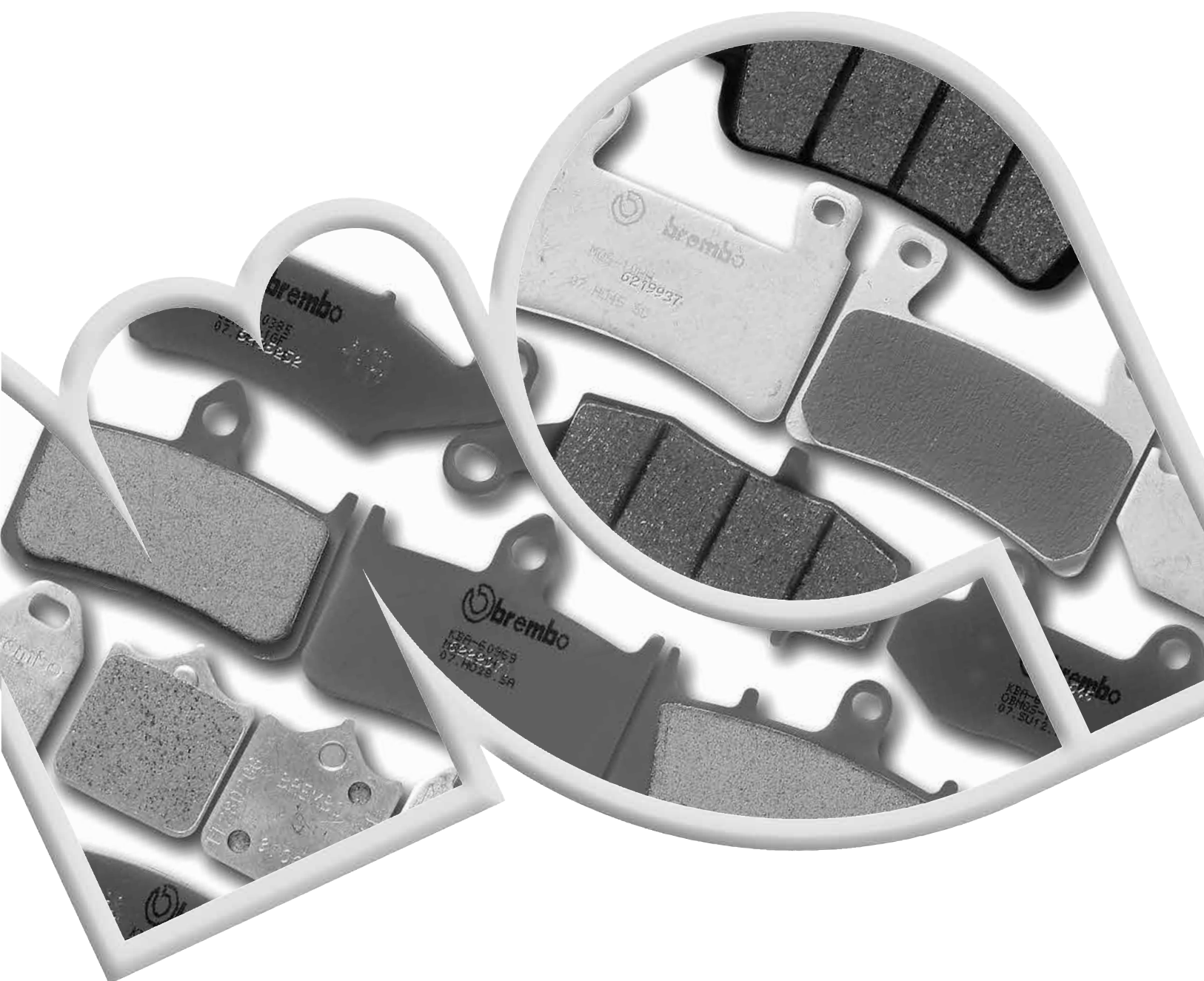
MARCHESINI

RUOTE OFF-ROAD "ROCK" / "ROCK" OFF-ROAD WHEELS

ISON

FILTRI OLIO / OIL FILTERS

PASTIGLIE





PASTIGLIE FRENO MOTO / MOTORBIKE BRAKE PADS

Code	Mescola	€	Code	Mescola	€	Code	Mescola	€
07BB0106	CC Carbon Ceramic	13,85	07BB24SA	Sinter Ant.	37,91	07GR26SD	Sinter MX	31,69
07BB0135	Genuine Parts	16,71	07BB2507	CC Carbon Ceramic	35,38	07GR26SX	Sinter MX/SM	34,69
07BB01SP	Sinter Post.	33,14	07BB2607	CC Carbon Ceramic	30,15	07GR27SD	Sinter MX	31,69
07BB0235	Genuine Parts	24,90	07BB26SA	Sinter Ant.	37,51	07GR27SX	Sinter MX/SM	34,69
07BB0258	Genuine Parts Sinter	51,48	07BB26SC	Sinter Racing	40,72	07GR35SP	Sinter Post.	45,66
07BB0265	Genuine Parts Sinter	54,49	07BB275A	Genuine Parts Sinter	36,25	07GR4804	CC Carbon Ceramic	14,13
07BB02SD	Sinter MX	31,69	07BB27SD	Sinter MX	30,45	07GR49SD	Sinter MX	31,69
07BB02SX	Sinter MX/SM	34,69	07BB27SX	Sinter MX/SM	34,69	07GR50SD	Sinter MX	31,69
07BB02TT	Semi-Metal	26,03	07BB27TT	Semi-Metal	26,20	07GR5105	CC Carbon Ceramic	24,11
07BB0306	CC Carbon Ceramic	25,54	07BB2809	CC Carbon Ceramic	27,60	07GR5209	CC Carbon Ceramic	25,88
07BB0335	Genuine Parts	27,32	07BB28SP	Sinter Post.	34,88	07GR52SD	Sinter MX	37,95
07BB0359	Genuine Parts Sinter	41,61	07BB3059	Genuine Parts Sinter	66,19	07GR53SD	Sinter MX	31,69
07BB0390	Genuine Parts Sinter	41,60	07BB3135	Genuine Parts	21,28	07GR54SD	Sinter MX	31,69
07BB033A	Genuine Parts	31,42	07BB3235	Genuine Parts	21,01	07GR55SD	Sinter MX	31,69
07BB03SA	Sinter Ant.	33,20	07BB3396	Genuine Parts Sinter	77,64	07GR5605	CC Carbon Ceramic	22,96
07BB03SP	Sinter Post.	36,21	07BB33RC	Racing	81,19	07GR56SC	Sinter Racing	38,77
07BB0435	Genuine Parts	23,18	07BB33SA	Sinter Ant.	60,39	07GR5705	CC Carbon Ceramic	20,91
07BB0483	Genuine Parts Sinter	40,97	07BB33SC	Sinter Racing	66,26	07GR5804	CC Carbon Ceramic	22,17
07BB04SA	Sinter Ant.	36,02	07BB3590	Genuine Parts Sinter	86,30	07GR58SX	Sinter MX/SM	30,90
07BB04SD	Sinter MX	31,69	07BB3635	Genuine Parts	33,60	07GR5915	CC Carbon Ceramic	27,89
07BB04SP	Sinter Post.	33,81	07BB3793	Genuine Parts Sinter	72,70	07GR6007	CC Carbon Ceramic	21,64
07BB04SX	Sinter MX/SM	34,69	07BB37RC	Racing	68,78	07GR6207	CC Carbon Ceramic	35,21
07BB04TT	Semi-Metal	27,08	07BB37SA	Sinter Ant.	40,56	07GR62SA	Sinter Ant.	37,91
07BB0606	CC Carbon Ceramic	26,99	07BB37SC	Sinter Racing	58,59	07GR62SC	Sinter Racing	40,72
07BB0708	CC Carbon Ceramic	25,00	07BB3884	Genuine Parts Sinter	66,90	07GR6319	CC Carbon Ceramic	31,19
07BB07TT	Semi-Metal	25,00	07BB38RC	Racing	49,93	07GR6407	CC Carbon Ceramic	21,37
07BB0823	Genuine Parts	20,80	07BB38SA	Sinter Ant.	34,14	07GR64TT	Semi-Metal	25,57
07BB0907	CC Carbon Ceramic	31,42	07BB38SC	Sinter Ant.	40,66	07GR6527	CC Carbon Ceramic	31,37
07BB10RC	Racing	62,46	07GR0101	CC Carbon Ceramic	15,33	07GR6610	CC Carbon Ceramic	26,83
07BB10SC	Sinter Racing	54,11	07GR0204	CC Carbon Ceramic	22,05	07GR6706	CC Carbon Ceramic	54,89
07BB1205	CC Carbon Ceramic	11,51	07GR03CC	CC Carbon Ceramic	24,09	07GR68SA	Sinter Ant.	39,01
07BB12TT	Semi-Metal	17,06	07GR05CC	CC Carbon Ceramic	24,09	07GR69SD	Sinter MX	31,69
07BB1305	CC Carbon Ceramic	11,38	07GR06RC	Racing	51,60	07GR69SX	Sinter MX/SM	34,69
07BB1324	Genuine Parts	20,59	07GR06SA	Sinter Ant.	35,65	07GR70SD	Sinter MX	31,69
07BB13SD	Sinter MX	31,69	07GR06SC	Sinter Racing	42,50	07GR70SX	Sinter MX/SM	34,69
07BB1408	CC Carbon Ceramic	16,47	07GR07SD	Sinter MX	31,69	07GR71SD	Sinter MX	54,28
07BB1418	Genuine Parts	20,91	07GR07SX	Sinter MX/SM	34,68	07GR72SA	Sinter Ant.	34,91
07BB14SP	Sinter Post.	31,86	07GR08SD	Sinter MX	34,79	07GR73SD	Sinter MX	31,69
07BB1507	CC Carbon Ceramic	27,15	07GR09CC	CC Carbon Ceramic	27,18	07GR74SD	Sinter MX	31,69
07BB1535	Genuine Parts	31,94	07GR1001	CC Carbon Ceramic	12,65	07GR75SX	Sinter MX/SM	41,88
07BB15RC	Racing	49,03	07GR11CC	CC Carbon Ceramic	24,86	07GR76RC	Racing	82,92
07BB15SA	Sinter Ant.	36,57	07GR12CC	CC Carbon Ceramic	25,17	07GR76SX	Sinter MX/SM	70,22
07BB15SC	Sinter Racing	40,02	07GR12SA	Sinter Ant.	33,44	07GR7707	CC Carbon Ceramic	30,92
07BB1606	CC Carbon Ceramic	30,32	07GR12SC	Sinter Racing	42,90	07GR77SA	Sinter Ant.	43,67
07BB1750	Genuine Parts	33,09	07GR12SP	Sinter Post.	35,23	07GR77SC	Sinter Racing	45,35
07BB1811	Genuine Parts	28,99	07GR1406	CC Carbon Ceramic	15,41	07GR78SD	Sinter MX	37,95
07BB1834	Genuine Parts	21,54	07GR1506	CC Carbon Ceramic	31,43	07GR79CC	CC Carbon Ceramic	24,46
07BB1907	CC Carbon Ceramic	33,82	07GR16SD	Sinter MX	31,69	07GR80CC	CC Carbon Ceramic	41,27
07BB1935	Genuine Parts	33,62	07GR16SX	Sinter MX/SM	34,68	07GR80SA	Sinter Ant.	46,47
07BB1954	Genuine Parts Sinter	43,50	07GR1705	CC Carbon Ceramic	19,86	07GR81CC	CC Carbon Ceramic	41,27
07BB1973	Genuine Parts Sinter	62,93	07GR18CC	CC Carbon Ceramic	24,86	07GR81SP	Sinter Post.	46,47
07BB1990	Genuine Parts Sinter	52,00	07GR18SA	Sinter Ant.	32,61	07GR82CC	CC Carbon Ceramic	16,30
07BB19RC	Racing	51,43	07GR18SC	Sinter Racing	39,84	07GR83SA	Sinter Ant.	33,90
07BB19SA	Sinter Ant.	34,91	07GR19CC	CC Carbon Ceramic	19,50	07GR84CC	CC Carbon Ceramic	15,90
07BB19SC	Sinter Racing	41,11	07GR20SD	Sinter MX	31,69	07GR84SX	Sinter MX/SM	30,90
07BB2035	Genuine Parts	21,01	07GR20SX	Sinter MX/SM	34,69	07HD0105	CC Carbon Ceramic	26,41
07BB2065	Genuine Parts Sinter	42,97	07GR2106	CC Carbon Ceramic	19,40	07HD0202	CC Carbon Ceramic	28,83
07BB209A	Genuine Parts Sinter	44,19	07GR22SD	Sinter MX	31,69	07HD0303	CC Carbon Ceramic	27,28
07BB2107	CC Carbon Ceramic	27,48	07GR22SX	Sinter MX/SM	34,69	07HD0413	CC Carbon Ceramic	33,63
07BB2207	CC Carbon Ceramic	31,43	07GR23CC	CC Carbon Ceramic	15,79	07HD0507	CC Carbon Ceramic	52,25
07BB22SA	Sinter Ant.	38,29	07GR24CC	CC Carbon Ceramic	19,87	07HD0614	CC Carbon Ceramic	30,92
07BB2307	CC Carbon Ceramic	28,92	07GR25SD	Sinter MX	31,69	07HD07SP	Sinter Post.	36,84
07BB2407	CC Carbon Ceramic	30,80	07GR25SX	Sinter MX/SM	34,69	07HD08SP	Sinter Post.	33,44

PASTIGLIE FRENO MOTO / MOTORBIKE BRAKE PADS



Code	Miscola	€	Code	Miscola	€	Code	Miscola	€
07HD0910	CC Carbon Ceramic	36,46	07HO2711	CC Carbon Ceramic	26,89	07KA0608	CC Carbon Ceramic	27,30
07HD1011	CC Carbon Ceramic	36,46	07HO27SP	Sinter Post.	34,35	07KA0717	CC Carbon Ceramic	24,36
07HD1109	CC Carbon Ceramic	44,22	07HO2807	CC Carbon Ceramic	29,45	07KA07SD	Sinter MX	34,75
07HD13SA	Sinter Ant.	38,68	07HO28RC	Racing	48,70	07KA0808	CC Carbon Ceramic	28,24
07HD14SP	Sinter Post.	40,68	07HO28SA	Sinter Ant.	33,58	07KA0933	CC Carbon Ceramic	30,23
07HD15SA	Sinter Ant.	35,14	07HO28SC	Sinter Racing	39,26	07KA09SA	Sinter Ant.	37,18
07HD16SA	Sinter Ant.	33,64	07HO2911	CC Carbon Ceramic	31,30	07KA09SP	Sinter Post.	37,18
07HD16SP	Sinter Post.	35,24	07HO29SP	Sinter Post.	37,13	07KA10TT	Sinter Metal	27,20
07HD18SP	Sinter Post.	35,36	07HO3005	CC Carbon Ceramic	27,63	07KA1117	CC Carbon Ceramic	25,71
07HD19SA	Sinter Ant.	74,94	07HO30SA	Sinter Ant.	34,30	07KA11SA	Sinter Ant.	37,18
07HD19SC	Sinter Racing	93,80	07HO30SC	Sinter Racing	39,25	07KA11SP	Sinter Post.	37,18
07HD20SA	Sinter Ant.	35,09	07HO3109	CC Carbon Ceramic	29,98	07KA12SD	Sinter MX	34,79
07HD21CC	CC Carbon Ceramic	25,58	07HO31SP	Sinter Post.	38,29	07KA12TT	Sinter Metal	26,13
07HD21SA	Sinter Ant.	37,04	07HO32SX	Sinter MX/SM	34,69	07KA1306	CC Carbon Ceramic	27,94
07HD21SP	Sinter Post.	37,04	07HO3405	CC Carbon Ceramic	33,60	07KA13RC	Racing	51,22
07HD22CC	CC Carbon Ceramic	33,30	07HO34SP	Sinter Post.	38,29	07KA13SA	Sinter Ant.	35,57
07HD22SA	Sinter Ant.	37,90	07HO3509	CC Carbon Ceramic	29,45	07KA13SC	Sinter Racing	40,02
07HO0130	CC Carbon Ceramic	28,16	07HO35SA	Sinter Ant.	37,58	07KA1406	CC Carbon Ceramic	30,39
07HO0229	CC Carbon Ceramic	29,22	07HO3607	CC Carbon Ceramic	32,10	07KA14SA	Sinter Ant.	35,30
07HO0307	CC Carbon Ceramic	22,98	07HO36SP	Sinter Post.	34,91	07KA14SC	Sinter Racing	42,04
07HO0411	CC Carbon Ceramic	32,01	07HO37SA	Sinter Ant.	60,39	07KA15CC	CC Carbon Ceramic	31,59
07HO0531	CC Carbon Ceramic	31,49	07HO3907	CC Carbon Ceramic	37,12	07KA15SP	Sinter Post.	44,84
07HO0631	CC Carbon Ceramic	41,26	07HO39SA	Sinter Ant.	41,89	07KA1617	CC Carbon Ceramic	31,10
07HO0712	CC Carbon Ceramic	29,18	07HO39SP	Sinter Post.	41,89	07KA16SP	Sinter Post.	35,47
07HO0831	CC Carbon Ceramic	39,74	07HO4008	CC Carbon Ceramic	25,79	07KA1705	CC Carbon Ceramic	30,13
07HO0906	CC Carbon Ceramic	21,37	07HO4108	CC Carbon Ceramic	32,87	07KA17SD	Sinter MX	31,69
07HO09SD	Sinter MX	31,69	07HO41SA	Sinter Ant.	37,13	07KA17SX	Sinter MX/SM	34,69
07HO09TT	Sinter Metal	23,23	07HO4206	CC Carbon Ceramic	34,53	07KA17TT	Sinter Metal	26,18
07HO1010	CC Carbon Ceramic	23,50	07HO42SA	Sinter Ant.	39,85	07KA1807	CC Carbon Ceramic	30,80
07HO10SA	Sinter Ant.	33,08	07HO4308	CC Carbon Ceramic	36,46	07KA18SA	Sinter Ant.	38,73
07HO10SP	Sinter Post.	33,08	07HO43SP	Sinter Post.	40,90	07KA18SC	Sinter Racing	46,90
07HO1118	CC Carbon Ceramic	16,25	07HO4507	CC Carbon Ceramic	30,02	07KA18SP	Sinter Post.	42,98
07HO1212	CC Carbon Ceramic	22,34	07HO45RC	Racing	50,12	07KA1907	CC Carbon Ceramic	30,80
07HO13CC	CC Carbon Ceramic	31,28	07HO45SA	Sinter Ant.	35,41	07KA19SA	Sinter Ant.	38,73
07HO13SP	Sinter Post.	36,72	07HO45SC	Sinter Racing	39,86	07KA19SC	Sinter Racing	46,90
07HO1406	CC Carbon Ceramic	32,36	07HO4607	CC Carbon Ceramic	29,83	07KA2009	CC Carbon Ceramic	50,12
07HO1505	CC Carbon Ceramic	26,89	07HO48SD	Sinter MX	31,69	07KA20RC	Racing	59,94
07HO15SD	Sinter MX	31,69	07HO48SX	Sinter MX/SM	34,69	07KA20SA	Sinter Ant.	39,24
07HO1609	CC Carbon Ceramic	27,48	07HO48TT	Sinter Metal	27,00	07KA20SC	Sinter Racing	50,23
07HO1708	CC Carbon Ceramic	32,36	07HO4905	CC Carbon Ceramic	32,42	07KA2107	CC Carbon Ceramic	31,30
07HO1807	CC Carbon Ceramic	27,63	07HO50RC	Racing	51,22	07KA21SP	Sinter Post.	34,91
07HO18SP	Sinter Post.	33,81	07HO50SA	Sinter Ant.	35,41	07KA22SD	Sinter MX	31,69
07HO1912	CC Carbon Ceramic	31,30	07HO50SC	Sinter Racing	43,63	07KA22SX	Sinter MX/SM	33,68
07HO20SD	Sinter MX	31,69	07HO52SP	Sinter Post.	41,88	07KA2305	CC Carbon Ceramic	30,94
07HO20TT	Sinter Metal	25,14	07HO53CC	CC Carbon Ceramic	34,75	07KA23RC	Racing	51,22
07HO2107	CC Carbon Ceramic	27,28	07HO53SP	Sinter Post.	34,34	07KA23SA	Sinter Ant.	35,47
07HO21SA	Sinter Ant.	33,08	07HO55SD	Sinter MX	43,57	07KA23SC	Sinter Racing	42,53
07HO21SC	Sinter Racing	39,86	07HO5606	CC Carbon Ceramic	19,96	07KA24SD	Sinter MX	31,69
07HO2205	CC Carbon Ceramic	20,90	07HO57SA	Sinter Ant.	39,34	07KA25SD	Sinter MX	31,69
07HO22SD	Sinter MX	31,69	07HO57SP	Sinter Post.	40,15	07KA26SA	Sinter Ant.	35,47
07HO22TT	Sinter Metal	23,83	07HO58SD	Sinter MX	43,57	07KA27SD	Sinter MX	31,69
07HO2307	CC Carbon Ceramic	27,63	07HO5907	CC Carbon Ceramic	33,48	07KA27SX	Sinter MX/SM	34,65
07HO23SA	Sinter Ant.	33,08	07HO59SP	Sinter Post.	37,58	07KA28RC	Racing	81,20
07HO23SP	Sinter Post.	33,81	07HO60SP	Sinter Post.	43,31	07KA28SA	Sinter Ant.	53,75
07HO2408	CC Carbon Ceramic	29,45	07HO61CC	CC Carbon Ceramic	24,46	07KA28SC	Sinter Racing	71,96
07HO2506	CC Carbon Ceramic	27,53	07HO61SD	Sinter MX	31,69	07KA29RC	Racing	51,46
07HO25SD	Sinter MX	31,69	07HO61SX	Sinter MX/SM	34,65	07KA29SA	Sinter Ant.	34,14
07HO25SX	Sinter MX/SM	34,69	07HO62SA	Sinter Ant.	36,90	07KA29SC	Sinter Racing	43,31
07HO25TT	Sinter Metal	27,29	07KA0122	CC Carbon Ceramic	23,64	07KS0124	CC Carbon Ceramic	28,04
07HO2608	CC Carbon Ceramic	27,30	07KA0223	CC Carbon Ceramic	21,48	07KS0207	CC Carbon Ceramic	23,64
07HO26SD	Sinter MX	31,69	07KA0328	CC Carbon Ceramic	29,89	07KS0321	CC Carbon Ceramic	30,53
07HO26SX	Sinter MX/SM	34,69	07KA0414	CC Carbon Ceramic	32,43	07KS0432	CC Carbon Ceramic	25,79
07HO26TT	Sinter Metal	27,29	07KA0506	CC Carbon Ceramic	26,54	07KS04SD	Sinter MX	31,69



PASTIGLIE FRENO MOTO / MOTORBIKE BRAKE PADS

Code	Miscola	€	Code	Miscola	€	Code	Miscola	€
07KS0507	CC Carbon Ceramic	22,11	07SU27SA	Sinter Ant.	35,03	07YA3108	CC Carbon Ceramic	81,63
07KS05SP	Sinter Post.	33,20	07SU27SC	Sinter Racing	43,63	07YA3208	CC Carbon Ceramic	35,61
07PO0106	CC Carbon Ceramic	26,54	07SU2906	CC Carbon Ceramic	27,15	07YA32SA	Sinter Ant.	41,56
07PO01SD	Sinter MX	31,69	07SU29SD	Sinter MX	31,69	07YA32SC	Sinter Racing	50,78
07PO02SD	Sinter MX	31,69	07SU29SX	Sinter MX/SM	34,69	07YA3408	CC Carbon Ceramic	29,18
07PO03SD	Sinter MX	31,69	07SU31SD	Sinter MX	34,79	07YA34SA	Sinter Ant.	35,47
07PO04SD	Sinter MX	31,69	07SU32SP	Sinter Post.	34,91	07YA3507	CC Carbon Ceramic	30,02
07PO05SX	Sinter MX/SM	45,33	07YA0113	CC Carbon Ceramic	23,34	07YA35SA	Sinter Ant.	35,69
07PO06SD	Sinter MX	43,57	07YA0207	CC Carbon Ceramic	28,19	07YA3707	CC Carbon Ceramic	29,18
07PO06SX	Sinter MX/SM	47,85	07YA0309	CC Carbon Ceramic	24,36	07YA37SP	Sinter Post.	37,63
07PO07SD	Sinter MX	43,57	07YA0413	CC Carbon Ceramic	35,44	07YA3807	CC Carbon Ceramic	28,70
07PO09SD	Sinter MX	43,72	07YA0527	CC Carbon Ceramic	33,13	07YA38SP	Sinter Post.	36,52
07PO10SD	Sinter MX	43,72	07YA0609	CC Carbon Ceramic	29,42	07YA3908	CC Carbon Ceramic	30,32
07PO11SD	Sinter MX	43,72	07YA0713	CC Carbon Ceramic	30,23	07YA39SP	Sinter Post.	36,52
07PO12SD	Sinter MX	31,69	07YA0809	CC Carbon Ceramic	27,00	07YA4007	CC Carbon Ceramic	27,88
07PO12SX	Sinter MX/SM	34,65	07YA09SA	Sinter Ant.	55,54	07YA40SP	Sinter Post.	36,52
07PO13SD	Sinter MX	31,69	07YA1011	CC Carbon Ceramic	26,41	07YA41SD	Sinter MX	31,69
07PO13SX	Sinter MX/SM	34,65	07YA1107	CC Carbon Ceramic	27,74	07YA41SX	Sinter MX/SM	34,69
07SU0125	CC Carbon Ceramic	31,19	07YA11SA	Sinter Ant.	35,41	07YA44SD	Sinter MX	43,57
07SU0220	CC Carbon Ceramic	31,43	07YA11SP	Sinter Post.	35,41	07YA45SD	Sinter MX	43,57
07SU0312	CC Carbon Ceramic	25,82	07YA1207	CC Carbon Ceramic	30,39	07YA46RC	Racing	98,17
07SU0412	CC Carbon Ceramic	25,82	07YA12SA	Sinter Ant.	32,69	07YA46SA	Sinter Ant.	61,95
07SU0526	CC Carbon Ceramic	33,32	07YA12SP	Sinter Post.	33,20	07YA46SC	Sinter Racing	82,88
07SU0607	CC Carbon Ceramic	27,00	07YA13SD	Sinter MX	31,69	07YA47SD	Sinter MX	31,69
07SU06SA	Sinter Ant.	34,91	07YA13TT	Sinter MX	27,29	07YA47SX	Sinter MX/SM	34,69
07SU0707	CC Carbon Ceramic	30,07	07YA1407	CC Carbon Ceramic	26,68	07YA48SD	Sinter MX	37,94
07SU0808	CC Carbon Ceramic	28,65	07YA14SD	Sinter MX	31,69	07YA48SX	Sinter MX/SM	47,86
07SU0904	CC Carbon Ceramic	28,24	07YA1519	CC Carbon Ceramic	35,49	07YA49SD	Sinter MX	37,94
07SU1005	CC Carbon Ceramic	28,86	07YA1605	CC Carbon Ceramic	24,56	07YA49SX	Sinter MX/SM	47,86
07SU1121	CC Carbon Ceramic	27,63	07YA16SD	Sinter MX	31,69	07YA50SD	Sinter MX	37,94
07SU1215	CC Carbon Ceramic	23,85	07YA16SX	Sinter MX/SM	34,69	07YA50SX	Sinter MX/SM	47,86
07SU12SD	Sinter MX	31,69	07YA1711	CC Carbon Ceramic	29,47	07YA51SD	Sinter MX	37,94
07SU12SP	Sinter Post.	34,05	07YA17SA	Sinter Ant.	34,91	07YA51SX	Sinter MX/SM	47,86
07SU12SX	Sinter MX/SM	34,69	07YA17SP	Sinter Post.	34,91	07YA52CC	CC Carbon Ceramic	29,04
07SU12TT	Sinter MX	26,20	07YA1809	CC Carbon Ceramic	25,92	07YA52SA	Sinter Ant.	41,98
07SU1306	CC Carbon Ceramic	26,47	07YA18SA	Sinter Ant.	35,47	07YA53CC	CC Carbon Ceramic	22,42
07SU13SA	Sinter Ant.	35,41	07YA18TT	Sinter Ant.	27,87			
07SU13SP	Sinter Post.	35,41	07YA1909	CC Carbon Ceramic	27,48			
07SU1407	CC Carbon Ceramic	28,24	07YA2008	CC Carbon Ceramic	25,01			
07SU14RC	Racing	47,94	07YA20SP	Sinter Post.	36,02			
07SU14SA	Sinter Ant.	33,20	07YA20TT	Sinter Post.	25,08			
07SU14SC	Sinter Racing	39,86	07YA2106	CC Carbon Ceramic	23,85			
07SU1509	CC Carbon Ceramic	31,43	07YA21SA	Sinter Ant.	34,91			
07SU15SA	Sinter Ant.	38,40	07YA21SD	Sinter MX	31,69			
07SU16CC	CC Carbon Ceramic	27,61	07YA2206	CC Carbon Ceramic	23,85			
07SU16SP	Sinter Post.	48,10	07YA22SA	Sinter Ant.	34,91			
07SU1718	CC Carbon Ceramic	31,30	07YA22SD	Sinter MX	31,69			
07SU17SP	Sinter Post.	38,90	07YA22SP	Sinter Post.	36,02			
07SU17TT	Sinter Post.	29,81	07YA2307	CC Carbon Ceramic	27,33			
07SU18SD	Sinter MX	31,69	07YA23RC	Racing	51,22			
07SU18TT	Sinter MX	26,74	07YA23SA	Sinter Ant.	35,47			
07SU1907	CC Carbon Ceramic	32,69	07YA23SC	Sinter Racing	43,63			
07SU19RC	Racing	62,14	07YA2409	CC Carbon Ceramic	30,07			
07SU19SA	Sinter Ant.	40,46	07YA24SA	Sinter Ant.	36,52			
07SU19SC	Sinter Racing	50,18	07YA24SC	Sinter Racing	43,63			
07SU2007	CC Carbon Ceramic	27,50	07YA2508	CC Carbon Ceramic	25,01			
07SU20SP	Sinter Post.	36,41	07YA25SA	Sinter Ant.	36,46			
07SU22SA	Sinter Ant.	35,57	07YA2609	CC Carbon Ceramic	34,49			
07SU25SP	Sinter Post.	36,46	07YA26SA	Sinter Ant.	36,46			
07SU26RC	Racing	81,20	07YA26SC	Sinter Racing	43,63			
07SU26SA	Sinter Ant.	51,54	07YA2709	CC Carbon Ceramic	33,79			
07SU26SC	Sinter Racing	74,20	07YA27SA	Sinter Ant.	39,79			
07SU27RC	Racing	52,31	07YA28CC	CC Carbon Ceramic	32,22			

PASTIGLIE FRENO SCOOTER / SCOOTER BRAKE PADS



Code	Mescola	€	Code	Mescola	€	Code	Mescola	€
07001	Scooter CC	17,41	07043XS	Scooter Sinter	24,23	0708135	Genuine Parts Sinter	16,71
0700135	Genuine Parts Sinter	20,91	07044	Scooter CC	11,51	0708235	Genuine Parts Sinter	24,90
07001XS	Scooter Sinter	25,44	07045	Scooter CC	15,58	0708335	Genuine Parts Sinter	27,32
07002	Scooter CC	12,26	07045XS	Scooter Sinter	25,44	0708424	Genuine Parts Sinter	20,59
0700234	Genuine Parts Sinter	14,61	07046	Scooter CC	14,74	07085CC	Scooter CC	17,00
07003	Scooter CC	15,40	07047	Scooter CC	18,03	07085XS	Scooter Sinter	25,44
0700334	Genuine Parts Sinter	21,54	07047XS	Scooter Sinter	25,44	07086	Scooter CC	14,49
07004	Scooter CC	15,81	07048	Scooter CC	15,35	07087CC	Scooter CC	38,90
0700435	Genuine Parts Sinter	21,01	07049	Scooter CC	17,00	07089CC	Scooter CC	24,00
0700465	Genuine Parts Sinter	42,97	07050	Scooter CC	20,80	07090	Scooter CC	22,26
07004XS	Scooter Sinter	24,23	07050XS	Scooter Sinter	37,08	07091	Scooter CC	19,78
07005	Scooter CC	15,91	07051	Scooter CC	17,10	07092	Scooter CC	20,09
07006	Scooter CC	13,88	07052	Scooter CC	20,17	07093	Scooter CC	20,09
07006XS	Scooter Sinter	25,44	07052XS	Scooter Sinter	25,44	07094CC	Scooter CC	16,00
07007	Scooter CC	13,68	07053	Scooter CC	20,50	07095	Scooter CC	19,57
07008	Scooter CC	11,70	07053XS	Scooter Sinter	24,23	07095XS	Scooter CC	25,40
07009	Scooter CC	11,64	07054	Scooter CC	17,00	07096	Scooter CC	21,63
07010	Scooter CC	13,40	07055	Scooter CC	22,16	07096XS	Scooter Sinter	27,80
07011	Scooter CC	13,83	07055XS	Scooter Sinter	25,44	07097CC	Scooter CC	19,00
07012	Scooter CC	14,77	07056	Scooter CC	16,38	07098CC	Scooter CC	16,00
07012XS	Scooter Sinter	24,23	07056XS	Scooter Sinter	25,44	07099CC	Scooter CC	23,70
07013	Scooter CC	12,36	07057	Scooter CC	14,14	07100CC	Scooter CC	16,00
07014	Scooter CC	15,37	07057XS	Scooter Sinter	24,23	07100XS	Scooter Sinter	25,50
07015	Scooter CC	15,48	07058	Scooter CC	22,56	07101CC	Scooter CC	19,90
07016	Scooter CC	14,57	07058XS	Scooter Sinter	25,44	07101XS	Scooter Sinter	25,40
07017	Scooter CC	12,26	07059	Scooter CC	21,94	07102CC	Scooter CC	21,70
07018	Scooter CC	14,54	07059XS	Scooter Sinter	25,44	07103CC	Scooter CC	19,80
07019	Scooter CC	12,25	07060	Scooter CC	16,69	07103XS	Scooter Sinter	25,40
07019XS	Scooter Sinter	24,23	07060XS	Scooter Sinter	24,23	07104XS	Scooter Sinter	25,40
07020	Scooter CC	13,68	07061	Scooter CC	13,91	07106CC	Scooter CC	16,00
07020XS	Scooter Sinter	24,23	07061XS	Scooter Sinter	24,23	07107CC	Scooter CC	24,00
07021	Scooter CC	15,86	07062	Scooter CC	16,46	07108CC	Scooter CC	15,90
07021XS	Scooter Sinter	25,44	07063	Scooter CC	22,17	07108XS	Scooter Sinter	24,30
07022	Scooter CC	18,44	07063XS	Scooter Sinter	24,23	07109CC	Scooter CC	15,90
07022XS	Scooter Sinter	25,44	07064	Scooter CC	22,17	07109XS	Scooter Sinter	24,20
07023	Scooter CC	27,10	07064XS	Scooter Sinter	24,23	07110CC	Scooter CC	15,90
07024	Scooter CC	13,35	07065	Scooter CC	20,50	07111CC	Scooter CC	20,40
07025	Scooter CC	19,48	07065XS	Scooter Sinter	24,23	07112CC	Scooter CC	20,40
07026	Scooter CC	14,99	07066	Scooter CC	13,80			
07027	Scooter CC	15,76	0706623	Genuine Parts Sinter	20,28			
07028	Scooter CC	13,91	07066XS	Scooter Sinter	24,30			
07029	Scooter CC	21,72	07067	Scooter CC	12,25			
07029XS	Scooter Sinter	25,44	07067XS	Scooter Sinter	24,23			
07030	Scooter CC	18,72	07068	Scooter CC	16,38			
07031	Scooter CC	18,06	07069	Scooter CC	14,32			
07032	Scooter CC	14,39	07069XS	Scooter Sinter	25,44			
07033	Scooter CC	15,91	07070	Scooter CC	19,36			
07033XS	Scooter Sinter	25,44	07071	Scooter CC	19,47			
07034	Scooter CC	22,15	07071XS	Scooter Sinter	25,44			
07034XS	Scooter Sinter	24,23	07072	Scooter CC	21,21			
07035	Scooter CC	17,35	07072XS	Scooter Sinter	24,23			
07036	Scooter CC	19,25	07073	Scooter CC	22,30			
07037	Scooter CC	30,80	07073XS	Scooter Sinter	24,23			
07037XS	Scooter Sinter	37,08	07074	Scooter CC	15,97			
07038	Scooter CC	17,67	07074XS	Scooter Sinter	25,44			
07038XS	Scooter Sinter	24,23	07075XS	Scooter Sinter	25,44			
07039	Scooter CC	16,47	07076	Scooter CC	19,47			
07040	Scooter CC	14,32	07076XS	Scooter Sinter	25,44			
07040XS	Scooter Sinter	25,44	07077	Scooter CC	20,39			
07041	Scooter CC	13,73	07077XS	Scooter Sinter	24,23			
07042	Scooter CC	19,43	07078	Scooter CC	16,48			
07042XS	Scooter Sinter	25,44	07078XS	Scooter Sinter	25,44			
07043	Scooter CC	19,86	07080	Scooter CC	19,47			

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NOTE



COMPONENTI E RICAMBI



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COMPONENTI E RICAMBI COMPONENTS AND SPARE PARTS

Code	Description	€	Code	Description	€
RACCORDI / FITTINGS					
06222830	Bocchettone 10x1 per spurgo	8,48	10688035	PS 13 nera con serbatoio	149,20
06222870	Bocchettone corto 10x1 t/ribassato	2,96	10689032	PS 13 nera con serbatoio	137,00
0626MQ20	Idrostop corto 10x1	10,60	10689081	PS 15 nera con serbatoio	225,10
0626MQ21	Idrostop corto 10x1,25	10,15	10767712	PS 11 silver con serbatoio	162,90
0626MQ30	Idrostop lungo 10x1	14,25	10767720	PS 9 silver con serbatoio	162,90
0626MQ31	Idrostop lungo 10x1,25	15,20	10767731	PS 10 silver con serbatoio	119,00
SERBATOI / RESERVOIRS			10767750	PS 11 silver con serbatoio	138,30
10444630	S30 uscita diritta attacco singola vite	9,60	10767751	PS 11 silver con serbatoio	150,70
10444640	S15 uscita diritta attacco verticale	7,80	10767774	PS 9 silver con serbatoio	156,06
10444650	S15 uscita 45° attacco verticale	8,50	10821010	PR 18 silver con serbatoio	327,50
10444653	S15 uscita 45° attacco verticale fumè	14,70	10821051	PR 18 silver senza serbatoio	266,70
10444661	S45 uscita 90° attacco foro grande	16,24	10821063	PR 18 silver senza serbatoio	249,00
10444663	S45 uscita 90° attacco foro grande fumè	36,60	10821081	PR 15 silver senza serbatoio	230,00
10444670	S20 uscita diritta senza attacco	12,05	10972093	PS 16 nera con serbatoio	196,50
10444685	S31 uscita diritta senza attacco	12,67	10977010	PSC 16 nera senza serbatoio	158,70
10444690	S31 integrato freno Ducati	24,04	10977011	PSC 16 oro senza serbatoio	158,70
10444695	S31 integrato frizione Ducati	22,84	10977014	PSC 16 nera senza serbatoio	161,50
POMPE ANTERIORI / FRONT MASTER CYLINDER			10977015	PSC 16 oro senza serbatoio	101,50
10298320	PS 11 nera con serbatoio	85,00	10977025	PSC 16 oro senza serbatoio	168,60
10462024	PS 13 nera con serbatoio	109,00	10977051	PSC 16 silver senza serbatoio	168,60
10462026	PS 13 nera con serbatoio	94,70	10A04062	PS 16 silver con serbatoio	111,00
10462047	PS 16 nera con serbatoio	130,00	10A04064	PS 16 silver con serbatoio	108,00
10462063	PS 12 nera con serbatoio	123,00	10B29149	PR 16 silver senza serbatoio	298,00
10462067	PS 15 nera con serbatoio	133,00	10B29185	PR 18 silver senza serbatoio	276,00
10462073	PS 13 nera con serbatoio	117,00	10B89610	PS 10 x 16 Mx	169,00
10462076	PS 13 nera con serbatoio	111,00	10B89650	PS 10 x 16 Enduro	169,00
10462077	PS 13 nera con serbatoio	116,00	POMPE FRIZIONE / CLUTCH MASTER CYLINDER		
10462078	PS 13 nera con serbatoio	109,00	10467014	PS 13 nera con serbatoio	108,00
10462079	PS 13 nera con serbatoio	116,00	10467016	PS 13 nera con serbatoio	108,00
10462082	PS 11 nera con serbatoio	108,00	10467017	PS 13 nera con serbatoio	108,00
10462087	PS 16 nera con serbatoio	139,90	10467018	PS 13 nera con serbatoio	107,00
10462089	PS 16 nera con serbatoio	104,80	10467019	PS 13 nera con serbatoio	187,60
10462092	PS 16 nera con serbatoio	121,70	10467021	PS 13 nera con serbatoio	187,60
10462093	PS 16 nera con serbatoio	160,90	10467022	PS 12 nera con serbatoio	187,60
10462094	PS 13 nera con serbatoio	191,70	10506510	PS 13 nera senza serbatoio	120,00
10462095	PS 13 nera con serbatoio	99,00	10506511	PS 13 nera senza serbatoio	117,30
10505310	PS 16 nera senza serbatoio	109,00	10506512	PS 13 oro senza serbatoio	118,80
10505312	PS 16 oro senza serbatoio	118,80	10810110	PR 15 silver con serbatoio	334,00
10505313	PS 16 oro senza serbatoio	153,20	10810120	PR 15 silver senza serbatoio	273,50
10505316	PS 16 nera senza serbatoio	137,00	10810131	PR 15 silver senza serbatoio	318,00
10505318	PS 16 nera senza serbatoio	112,70	10920310	PS 10 nera con serbatoio	133,80
10505319	PS 16 nera senza serbatoio	108,50	10920335	PS 10 nera con serbatoio	149,70
10505320	PS 12 nera senza serbatoio	102,50	10920349	PS 9 silver con serbatoio	138,15
10505322	PS 12 nera senza serbatoio	99,90	10920350	PS 10 silver con serbatoio	164,00
10505351	PS 13 nera senza serbatoio	119,00	10974014	PSC 13 nera senza serbatoio	205,70
10539316	PS 11 nera con serbatoio	91,00	10974022	PSC 12 oro senza serbatoio	202,80
10539332	PS 12 silver con serbatoio	77,16	10974023	PSC 13 oro senza serbatoio	208,90
10539350	PS 11 nera con serbatoio	136,30	10978510	PSCMCL 12 oro senza serbatoio	216,80
10539351	PS 11 nera con serbatoio	126,00	10978530	PSCMCL 12 oro senza serbatoio	255,60
10539353	PS 11 nera con serbatoio	121,70	10978532	PSCMCL 12 nera senza serbatoio	228,90
10539376	PS 11 nera con serbatoio	92,90	10978551	PSCMCL 12 silver senza serbatoio	209,90
10539378	PS 11 nera con serbatoio	85,00	10A03911	PSC 12 nera con serbatoio	317,90
10670760	PS 11 nera con serbatoio	85,00	10B29237	PR 15 silver senza serbatoio	298,00
10670768	PS 12 nera con serbatoio	79,54	13935910	Attuatore frizione ktm	65,90
10687018	PSC 15 oro senza serbatoio	156,20			
10687040	PSC 16 nera con serbatoio	218,40			
10687041	PSC 16 nera con serbatoio	218,40			
10687042	PSC 16 nera senza serbatoio	168,60			
10688032	PS 13 nera con serbatoio	155,80			

COMPONENTI E RICAMBI COMPONENTS AND SPARE PARTS



Code	Description	€
POMPE POSTERIORI / REAR MASTER CYLINDER		
10477610	PS 11 B nera att. 40 mm.	56,00
10477620	PS 13 B nera att. 40 mm.	57,00
10477623	PS 13 B nera att. 40 mm.	60,64
10477650	PS 11 C nera att. 40 mm. uscita laterale	56,00
10477651	PS 11 C oro att. 40 mm. uscita laterale	52,50
10477653	PS 11 C nera att. 40 mm. uscita laterale	51,00
10477660	PS 13 C nera att. 40 mm. uscita laterale	59,00
10477665	PS 16 nera att. 50 mm.	100,00
10477666	PS 13 silver att. 40 mm. uscita laterale	53,80
10477677	PS 11 B silver att. 40 mm.	55,10
10477680	PS 12 C nera att. 40 mm.	66,00
10477682	PS 12 C nera att. 40 mm.	64,60
10477683	PS 13 C nera att. 40 mm. uscita laterale	59,27
10477685	PS 12 E silver att. 40 mm.	64,60
10555610	PS 12,7 E nera att. 48,8 mm.	82,50
10849411	PS 13 silver con serbatoio att. 40 mm.	154,40
10850511	PS 13 silver con serbatoio att. 40 mm.	165,00
10850520	PS 12 silver con serbatoio att. 40 mm.	107,30
10850560	PVPS 13 silver con serb. Att. 40 mm.	99,00
10A90346	PS 13 silver	66,00

RICAMBI POMPE / MASTER CYLINDER SPARE PARTS

05338760	Spurgo	4,37
05338763	Spurgo	7,21
05338790	Spurgo	2,53
05442490	Vite	2,87
10270477	Tappo PS 11	10,17
10273920	Guarnizioni PS 15	18,80
10279720	Guarnizioni PS 12	16,50
10279812	Perno leva	9,32
10279814	Perno leva	7,51
10279815	Perno leva	7,20
10279850	Perno leva	4,83
10281522	Cavallotto silver	9,15
10281594	Cavallotto nero	7,20
10283110	Tappo PS 15	26,19
10300510	Perno leva	3,33
10300530	Perno leva	3,74
10312710	Raccordo 180°	5,20
10312720	Raccordo 90°	5,40
10312740	Raccordo 45°	9,49
10353010	Cuffia post.	6,84
10353030	Cuffia post.	9,32
10353050	Cuffia post.	9,08
10353051	Cuffia post.	5,64
10374120	Cuffia post.	3,99
10374170	Cuffia post.	1,32
10377310	Guarnizioni PS 15	17,00
10430811	Tappo PS 11	11,58
10430830	Tappo PS 11/12	8,20
10430860	Tappo PS 13	9,54
10430880	Tappo x 10444640/50	6,10
10430890	Tappo x 10444660	17,60
10430891	Tappo x 10444661	10,50
10436241	Guarnizioni PS 11	12,89
10436250	Guarnizioni PS 13	17,60
10437212	Cavallotto nero	9,90
10437213	Cavallotto porta specchio	12,10
10437216	Cavallotto porta specchio	10,62
10437219	Cavallotto nero	18,46

Code	Description	€
10437220	Cavallotto nero	9,90
10437222	Cavallotto oro	10,50
10437223	Cavallotto nero	9,03
10437225	Cavallotto nero	7,37
10437227	Cavallotto nero	8,08
10437228	Cavallotto oro	19,29
10437229	Cavallotto oro	10,39
10437230	Cavallotto oro	12,60
10437234	Cavallotto oro	9,05
10437250	Cavallotto nero	12,70
10437253	Cavallotto nero	9,21
10437254	Cavallotto oro	12,33
10437256	Cavallotto oro	12,19
10437257	Cavallotto oro	12,10
10437259	Cavallotto nero	9,53
10437263	Cavallotto nero	11,50
10437264	Cavallotto nero	11,30
10437274	Cavallotto nero	18,03
10437295	Cavallotto silver	7,20
10437296	Cavallotto silver	10,96
10437297	Cavallotto silver	9,90
10437299	Cavallotto nero	10,22
10441812	Microinterruttore	12,80
10441813	Microinterruttore	17,30
10441818	Microinterruttore	28,62
10441820	Microinterruttore	7,70
10441821	Microinterruttore	18,44
10441825	Microinterruttore	5,59
10441826	Microinterruttore	18,21
10453310	Oblò	4,70
10459254	Perno leva	7,60
10459290	Perno leva	4,20
10459291	Perno leva	4,29
10466967	Cavallotto silver	13,42
10466968	Cavallotto silver	13,42
10467171	Microinterruttore	19,40
10467173	Microinterruttore	31,21
10467175	Microinterruttore	33,32
10467178	Microinterruttore	37,88
10467181	Microinterruttore	44,01
10467184	Microinterruttore	29,05
10467195	Microinterruttore	26,42
10467198	Microinterruttore	22,54
105547480	Perno leva	16,22
10571710	Registro leva	9,84
10571730	Registro leva	21,93
10998240	Cavallotto nero	10,23
110270405	Tappo	17,55
110270443	Tappo + membrana	12,18
110270478	Tappo + membrana	13,86
110270482	Tappo + membrana	13,74
110270483	Tappo + membrana	13,00
110353060	Cuffia	6,26
110426628	Puntalino	8,70
110437227	Cavallotto silver	8,00
110467186	Microinterruttore	32,33
110477110	Membrana atiemulsione	4,40
17334510	Cuffia	3,74



COMPONENTI E RICAMBI COMPONENTS AND SPARE PARTS

Code	Description	€	Code	Description	€
LEVE PER POMPE / LEVERS FOR MASTER CYLINDER			PINZE / BRAKE CALIPERS		
10270615	Silver 173/22 mm.	14,53	20200611	P 30 C oro att. 43 mm.	100,90
10270616	Nera 173/22 mm.	15,90	20200614	P 30 C nera att. 43 mm.	99,70
10270622	Silver 173/22 mm.	13,26	20200710	P 32 J silver att. 43 mm.	111,10
10270624	Silver 170/22 mm.	14,53	20200711	P 32 J silver att. 43 mm.	115,00
10270637	Silver 173/22 mm. regolabile	66,31	20294512	P 2I08N nera att. Interno	176,00
10270640	Nera 166/22 mm.	21,40	20355640	P 2F08 N dx nera att. 108 mm.	161,00
10270643	Nera 168/22 mm.	18,44	20355641	P 2F08 N sx nera att. 108 mm.	161,00
10270645	Silver 173/22 mm.	56,73	20516116	P 32 F oro att. 84 mm.	117,80
10270650	Nera 168/22 mm.	14,15	20516143	P 32 F oro att. 84 mm.	102,00
10270653	Silver 168/22 mm.	18,89	20516151	P 32 F nera att. 84 mm.	101,00
10270654	Silver 172/22 mm. regolabile	72,66	20516171	P 32 F nera att. 84 mm.	105,00
10270655	Silver 172/22 mm. regolabile	58,64	20516181	P 32 F nera att. 84 mm.	107,00
10270678	Nera 136/22 mm.	15,61	20516183	P 32 F silver att. 84 mm.	107,00
10270680	Silver 168/22 mm.	20,78	20516186	P 32 F silver att. 84 mm.	98,80
10270683	Silver 142/22 mm. regolabile	22,56	20516558	P4 30/34 C sx oro att. 40 mm.	200,70
10270685	Nera 162/22 mm.	9,03	20516568	P4 30/34 C dx oro att. 40 mm.	200,70
10270686	Silver 143/22 mm.	10,19	20516579	P4 30/34 C sx titanio att. 40 mm.	213,00
10270688	Silver 166/22 mm.	13,55	20516586	P4 30/34 C dx silver att. 40 mm.	253,40
10459419	Silver 129/19 mm.	34,48	20516589	P4 30/34 C dx titanio att. 40 mm.	213,00
10459454	Nera 166/22 mm.	27,01	20518521	P 32 B oro att. 60 mm.	156,00
10459455	Silver 166/20 mm.	27,01	20680011	P4 30/34 F sx oro att. 65 mm.	288,50
10459476	Nera 150/20 mm.	36,54	20695010	P 32 G sx nera att. 84 mm.	144,60
10459478	Silver 129/20 mm.	34,59	20695011	P 32 G sx oro att. 84 mm.	140,40
10459494	Silver 129/18 mm.	29,91	20695012	P 32 G sx nera att. 84 mm.	162,00
10459495	Silver 134/18 mm.	31,32	20695020	P 32 G dx nera att. 84 mm.	144,60
10459497	Silver 128/17 mm.	60,50	20695021	P 32 G dx oro att. 84 mm.	140,40
10489420	Nera 155/22 mm.	17,27	20695022	P 32 G dx nera att. 84 mm.	162,00
10489430	Nera 167/22 mm.	18,44	20695023	P 32 G dx nera att. 84 mm.	141,90
10489431	Silver 167/22 mm.	18,94	20695063	P 32 G dx oro att. 84 mm.	130,30
10489432	Nera 167/22 mm.	29,81	20695122	P 34 G dx nera att. 84 mm.	178,00
10489440	Silver 147/22 mm.	39,76	20695150	P 34 C sx oro att. 84 mm.	141,90
10489480	Nera 162/22 mm.	49,53	20695163	P 34 C dx oro att. 84 mm.	137,90
10489481	Silver 162/22 mm.	57,00	20696010	P 30 B sx oro att. 52 mm.	112,40
10489482	Bronzo 173/22 mm. regolabile	48,38	20785011	P4 34 A sx oro att. 65 mm.	298,10
10489484	Silver 147/22 mm. regolabile	66,65	20785021	P4 34 A dx oro att. 65 mm.	298,10
10523136	Nera 168/22 mm. regolabile	70,85	20834311	P4 34 B sx oro att. Radiale 100 mm.	365,00
10523137	Oro 167/22 mm. regolabile	130,07	20834321	P4 34 B dx oro att. Radiale 100 mm.	365,00
10523160	Silver 197/19 mm. regolabile	130,07	20834331	P4 34 B sx silver att. Radiale 100 mm.	365,00
10523170	Silver 197/19 mm. regolabile	130,07	20834341	P4 34 B dx silver att. Radiale 100 mm.	365,00
10523171	Silver 197/17,5 mm. regolabile	130,07	20834351	P4 34 B sx nera att. Radiale 100 mm.	365,00
10950056	Silver 176/24 mm. regolabile	73,72	20834361	P4 34 B dx nera att. Radiale 100 mm.	365,00
10950057	Silver 173/24 mm. regolabile	67,97	20923010	P4 30/34 F sx oro att. 65 mm.	261,60
10950084	Silver 180/22 mm. regolabile	42,69	20923020	P4 30/34 F dx oro att. 65 mm.	261,60
10950092	Silver 171/24 mm. regolabile	81,22	20B85111	P P32 dx oro att. 84 mm.	144,40
10950093	Silver 173/22 mm. regolabile	75,67	20B85120	P2 32 sx oro att. 84 mm.	133,41
10998510		30,00	20B85210	P 34 C dx oro att. 84 mm.	138,00
110270606	Silver 122/18 mm.	46,04	20B85230	P 34 C dx silver att. 84 mm.	138,00
110270628	Silver	46,05	20B85270	P 34 C dx titanium att. 84 mm.	138,00
110270681	Silver 160/22 mm.	15,59	22218020	PF 28 A dx silver att. 90 mm.	208,20
110459404	Hot starter	6,57	22470940	SL2 28 nera	127,59
110459407	Silver 166,5/22 mm.	35,76	22520030	PF2 28 D sx silver att. 60 mm.	185,40
LEVE PER POMPE POSTERIORI / LEVERS FOR REAR MASTER CYLINDER			22554921	PF 32 A	168,71
10278820	Nera per PS 16	33,81	22554940	PF 32 A dx silver att. 90 mm.	178,10
			22555053	PF 34 B sx oro att. 70 mm.	188,20
			22555057	PF 34 B sx silver att. 70 mm.	188,20
			22555061	PF 34 B dx silver att. 135,5 mm.	200,90
			22555065	PF 34 B dx silver att. 144 mm.	238,40
			22555511	PF 30/32 sx nera att. 54 mm.	183,60
			22555530	PF 30/32 sx silver att. 54 mm.	218,10
			22555535	PF 30/32 sx oro att. 54 mm.	184,44
			22555575	PF 30/32 sx silver att. 80 mm.	183,70
			22593032	PF 2x28 D sx silver att. 60 mm.	153,30

COMPONENTI E RICAMBI / COMPONENTS AND SPARE PARTS



Code	Description	€
22593050	PF 2x28 D sx silver att. 78 mm.	156,70
22593060	PF 2x28 D sx silver att. 90 mm.	190,70
22593064	PF 2x28 D sx silver att. 95 mm.	168,50
22593069	PF 2x28 D sx silver att. 95 mm.	185,00
22847014	PF 26 B dx silver att. 109 mm	258,40
22A36010	PF 2x24 dx silver	226,70

RICAMBI PINZE / BRAKE CALIPERS SPARE PARTS

05150210	Cappuccio spurgo (1 kit 20 pezzi)	10,05
05150220	Cappuccio spurgo (1 kit 20 pezzi)	15,46
05208711	Spurgo	6,30
05208712	Spurgo	4,70
05324611	Spurgo	3,74
05324614	Spurgo	4,07
05338710	Spurgo	5,60
05338730	Spurgo	4,63
05338752	Spurgo	5,41
05338753	Spurgo	7,37
05380510	Spurgo	4,80
05454218	Copiglia	14,40
05454224	Copiglia	14,17
05474710	Guarnizioni	19,15
20225220	Pistoni	18,90
20225590	Molla perni	13,40
20267930	Pistoni	29,15
20268820	Coperchio	11,20
20274110	Guarnizioni	11,50
20274160	Guarnizioni	10,90
20274170	Guarnizioni	11,92
20274210	Perni	7,80
20274220	Perni	21,02
20279910	Guarnizioni	13,50
20279911	Guarnizioni + Pistoni	34,90
20279960	Guarnizioni	39,27
20280010	Perni	6,20
20280011	Perni	7,80
20280030	Perni	5,70
20280040	Perni	4,32
20280050	Perni	4,96
20280060	Perni	5,80
20280061	Perni	5,59
20280064	Perni	7,01
20280081	Perni	7,51
20320433	Perni	5,34
20320435	Perni	5,10
20325410	Coperchio	7,30
20325430	Coperchio	3,15
20338610	Perni	8,90
20364110	Guarnizioni	8,76
20393810	Coperchio	2,96
20394230	Perni	11,30
20397410	Perni	4,32
20397420	Perni	5,10
20397460	Perni	10,40
20419685	Molla antivibrazione	5,30
20468320	Molla antivibrazione	5,76
20468322	Molla antivibrazione	4,85
20468324	Molla antivibrazione	6,84
20468325	Molla antivibrazione	8,63
20468327	Molla antivibrazione	10,73
20468330	Molla antivibrazione	6,54

Code	Description	€
20511611	Perni	13,45
22464530	Guida	14,06
22474610	Cuffia	27,90
22474613	Cuffia	8,18
22474614	Cuffia	10,20
22484956	Molla perno	22,23
22508920	Perni	9,10
22508921	Perni	7,60
22508922	Perni	8,63
22508923	Perni	8,47
22508925	Perni	7,51
22508926	Perni	7,51
22508929	Perni	8,70
22508932	Perni	16,69
22508940	Perni	15,47

SUPPORTI PINZE / CALIPER SUPPORTS

2044DU32	COPIA SUPP. X DU ATT. 40 MM.	104,83
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NOTE



RACING



 **brembo**
Racing

 **motorquality**
TECHNOLOGY FOR SPORT



TRACK

CC	Modello Model	Anno Years	Ø OE	T-Drive Code	Upgrade Ø 320	€ cad.	Supersport Code	Upgrde Ø 320	€ cad.
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DISCHI T-Drive e Supersport FASCIA FRENANTE Th. 5,5 mm T-Drive & Supersport BRAKE DISCS ROTOR Th. 5,5 mm

APRILIA

1000	RSV All models	'98→'08	Ø 320	208A985.25	-	299,00	2089737.25	-	249,00
1000	RSV4 All models	'09→	Ø 320	208A985.25	-	299,00	2089737.25	-	249,00
1000	Tuono All models	'02→'09	Ø 320	208A985.25	-	299,00	2089737.25	-	249,00
1000	Tuono V4 All models	'11→'14	Ø 320	208A985.25	-	299,00	2089737.25	-	249,00
1100	Tuono V4 All models	'15→	Ø 320	208A985.25	-	299,00	2089737.25	-	249,00

BENELLI

	All models	-	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
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BIMOTA

1000	BB3	'14→	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
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BMW

1000	HP4	'13→	Ø 320	208A985.53	-	299,00	2089737.53	-	249,00
1000	S 1000 R	'14→	Ø 320	208A985.53	-	299,00	2089737.51	-	249,00
1000	S 1000 RR	'09→	Ø 320	208A985.53	-	299,00	2089737.51	-	249,00
1000	S 1000 RR (with HP4 wheels)	'15→	Ø 320	208A985.53	-	299,00	2089737.54	-	249,00

DUCATI

748	748 all models (no R vers.)	'98→'02	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
749	749 all models	'03→'07	Ø 320	208A985.11	-	299,00	2089737.11	-	249,00
803	Scrambler (all models)	'15→	Ø 330	-	-	-	108B859.58	-	294,00
821	Hypermotard, SP	'13→	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
821	Hyperstrada	'13→	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
848	848, EVO	'08→'13	Ø 320	208A985.11	-	299,00	2089737.11	-	249,00
848	848 EVO Corse S.E.	'12→'13	Ø 330	-	-	-	208B859.11	-	294,00
848	Streetfighter, S	'12→	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
899	899 Panigale	'14→	Ø 320	208A985.11	-	299,00	2089737.11	-	249,00
916	916 all models	'94→'98	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
916	Monster S4	'01→'03	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
939	Hypermotard 939	'16	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
939	Hyperstrada 939	'16	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
959	959 Panigale	'16	Ø 320	208A985.11	-	299,00	2089737.11	-	249,00
996	996 all models (no R vers.)	'99→'01	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
998	998 all models (no R vers.)	'02→'03	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
998	999 all models	'03→'07	Ø 320	208A985.11	-	299,00	2089737.11	-	249,00
1000	Desmosedici RR	'08→	Ø 330	-	-	-	208B859.11	-	294,00
1000	Monster S2R	'06→'07	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
1000	Monster S4R	'03→'06	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
1000	Monster S4 RS	'06→'07	Ø 320	208A985.11	-	299,00	2089737.11	-	249,00
1098	1098 All models	'07→'08	Ø 330	-	-	-	208B859.11	-	294,00
1098	Streetfighter, S	'09→	Ø 330	-	-	-	208B859.11	-	294,00
1100	Monster All models	'09→'13	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
1100	Monster S	'09→'10	Ø 320	208A985.11	-	299,00	2089737.11	-	249,00
1198	1098 R, Bayliss	'09	Ø 330	-	-	-	208B859.11	-	294,00
1198	1198 All models	'09→'11	Ø 330	-	-	-	208B859.11	-	294,00
1199	1199 Panigale All models	'12→	Ø 330	-	-	-	208B859.11	-	294,00
1199	1199 Superleggera	'14→	Ø 330	-	-	-	208B859.11	-	294,00
1200	Monster	'14→	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
1200	Monster All models	'14→	Ø 330	-	-	299,00	208B859.36	-	294,00
1200	Multistrada	'10→	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
1200	Multistrada S All models	'15→	Ø 330	-	-	-	208B859.36	-	294,00
1200	Multistrada S All models	'13→'14	Ø 320	208A985.36	-	299,00	2089737.36	-	249,00
1299	1299 Panigale All models	'15→	Ø 330	-	-	-	208B859.11	-	294,00

CC	Modello Model	Anno Years	Ø OE	T-Drive Code	Upgrade Ø 320	€ cad.	Supersport Code	Upgrade Ø 320	€ cad.
HONDA									
600	CBR RR, ABS	'03→	Ø 310	208A985.46	.12	299,00	2089737.46	.12	249,00
1000	CB R, ABS	'08→	Ø 310	208A985.46	.12	299,00	2089737.46	.12	249,00
1000	CBR RR	'04→'05	Ø 310	208A985.46	.12	299,00	2089737.46	.12	249,00
1000	CBR RR	'06→'07	Ø 320	208A985.12	-	299,00	2089737.12	-	249,00
1000	CBR RR	'08→	Ø 320	208A985.45	-	299,00	2089737.45	-	249,00
1000	VTR SP1, SP2	'00→'04	Ø 320	208A985.12	-	299,00	2089737.12	-	249,00
KAWASAKI									
250	Ninja 250	'08→'12	Ø 300	-	-	-	1089737.49	-	249,00
300	Ninja 300	'13→	Ø 300	-	-	-	1089737.57	-	249,00
600	ZX-6R, ZX-6RR	'05→	Ø 300	-	.22	299,00	2089737.14	.22	249,00
636	ZX-6R 636 NINJA	'05→'06	Ø 300	-	.22	299,00	2089737.14	.22	249,00
636	ZX-6R 636, ABS	'13→	Ø 310	208A985.34	.22	299,00	2089737.34	.22	249,00
750	Z 750 ABS	'07→	Ø 300	-	.22	299,00	2089737.14	.22	249,00
750	Z 750 R, ABS	'11→'12	Ø 300	-	.22	299,00	2089737.14	.22	249,00
800	Z 800, E, ABS	'13→	Ø 310	208A985.34	.22	299,00	2089737.34	.22	249,00
1000	Z1000, ABS	'07→	Ø 300	-	.22	299,00	2089737.14	.22	249,00
1000	Z1000 SX, ABS	'11→'13	Ø 300	-	.22	299,00	2089737.14	.22	249,00
1000	ZX-10R, ABS	'04→'07	Ø 300	-	.22	299,00	2089737.14	.22	249,00
1000	ZX-10R, ABS	'08→'16	Ø 310	-	.22	299,00	2089737.34	.22	249,00
1000	ZX-10R ABS	'16	Ø 330	-	-	-	208B859.22	-	294,00
1000	H2, H2R	'15→	Ø 330	-	-	-	208B859.59	-	294,00
1400	GTR	'07→'11	Ø 310	208A985.34	.22	299,00	2089737.34	.22	249,00
1400	ZZR, ABS	'06→	Ø 310	208A985.34	.22	299,00	2089737.34	.22	249,00
1400	ZZR Performance Sport	'16	Ø 310	208A985.34	.22	299,00	2089737.34	.22	249,00
KTM									
990	Superduke, R	'05→'11	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
1190	RC8 All models	'08→	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
1290	Superduke, R	'14→	Ø 320	208A985.24	-	299,00	2089737.24	-	249,00
MV AGUSTA									
675	Brutale	'13→	Ø 320	208A985.47	-	299,00	2089737.47	-	249,00
675	F3	'12→	Ø 320	208A985.47	-	299,00	2089737.47	-	249,00
675	F3 Serie Oro	'12→'13	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
750	Brutale	'03-'05	Ø 320	208A985.27	-	299,00	2089737.27	-	249,00
750	F4	'99-'03	Ø 320	208A985.27	-	299,00	2089737.27	-	249,00
800	Brutale	'13→	Ø 320	208A985.47	-	299,00	2089737.47	-	249,00
800	Dragster	'14→	Ø 320	208A985.47	-	299,00	2089737.47	-	249,00
800	F3	'12-13	Ø 320	208A985.47	-	299,00	2089737.47	-	249,00
800	F3 Ago, Serie Oro	'12→	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
800	Rivale	'14	Ø 320	208A985.47	-	299,00	2089737.47	-	249,00
910	Brutale R, Italia	'05-'08	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
910	Brutale, S	'05-'08	Ø 320	208A985.27	-	299,00	2089737.27	-	249,00
989	Brutale R	'08	Ø 320	208A985.27	-	299,00	2089737.27	-	249,00
1000	F4 S	'04-'06	Ø 320	208A985.27	-	299,00	2089737.27	-	249,00
1000	F4, R, RR	'13→	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
1000	F4 1000 312R	'07→	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
1000	F4 Freccie Tricolori	'10-'12	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
1000	F4 R, RR, S	'06→'12	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
1078	Brutale 1078 RR	'08	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
1078	F4 312RR	'07-'08	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
1090	Brutale RR	'10-'13	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
1090	Brutale Corsa	'13	Ø 320	208A985.28	-	299,00	2089737.28	-	249,00
SUZUKI									
600	GSR	'06→'10	Ø 310	208A985.35	-	299,00	2089737.35	-	249,00
600	GSX-R	'97→'03	Ø 320	208A985.15	-	299,00	2089737.15	-	249,00
600	GSX-R	'04→'05	Ø 300	-	-	-	2089737.16	-	249,00



CC	Modello Model	Anno Years	Ø OE	T-Drive Code	Upgrade Ø 320	€ cad.	Supersport Code	Upgrde Ø 320	€ cad.
600	GSX-R	'06→'07	Ø 310	208A985.17	.26	299,00	2089737.17	.26	249,00
600	GSX-R	'08→	Ø 310	208A985.32	.33	299,00	2089737.32	.33	249,00
750	GSX-R	'96→'03	Ø 320	208A985.15	-	299,00	2089737.15	-	249,00
750	GSX-R	'04→'05	Ø 300	-	-	-	2089737.16	-	249,00
750	GSX-R	'06→'07	Ø 310	208A985.17	.26	299,00	2089737.17	.26	249,00
750	GSX-R	'08→	Ø 310	208A985.32	.33	299,00	2089737.32	.33	249,00
750	GSR	'11→	Ø 310	208A985.35	-	-	2089737.35	-	249,00
1000	GSX-R	'01→'02	Ø 320	208A985.15	-	299,00	2089737.15	-	249,00
1000	GSX-R	'03→'04	Ø 300	-	-	-	2089737.16	-	249,00
1000	GSX-R	'05→'08	Ø 310	208A985.17	.26	299,00	2089737.17	.26	249,00
1000	GSX-R	'09→	Ø 310	208A985.32	.33	299,00	2089737.32	.33	249,00
1000	TL R	'98→'03	Ø 320	208A985.15	-	299,00	2089737.15	-	249,00
1000	TL S	'97→'01	Ø 320	208A985.15	-	299,00	2089737.15	-	249,00
1300	B-KING	'08→'10	Ø 310	208A985.35	-	299,00	2089737.35	-	249,00
1300	GSX-R Hayabusa	'99→'07	Ø 320	208A985.15	-	299,00	2089737.15	-	249,00
1300	GSX-R Hayabusa	'08→'12	Ø 310	208A985.35	-	299,00	2089737.35	-	249,00

TRIUMPH

675	Daytona, R	'13→	Ø 310	208A985.56	-	299,00	2089737.56	-	249,00
675	Daytona	'06→'11	Ø 310	208A985.30	-	299,00	2089737.30	-	249,00
675	Speed Triple	'07→'09	Ø 310	208A985.30	-	299,00	2089737.30	-	249,00
675	Street Triple, R	'07→'12	Ø 310	208A985.30	-	299,00	2089737.30	-	249,00
675	Street Triple, R	'13→	Ø 310	208A985.56	-	299,00	2089737.56	-	249,00
1050	Speed Triple S	'05→'07	Ø 320	208A985.23	-	299,00	2089737.23	-	249,00
1050	Speed Triple	'08→	Ø 320	208A985.37	-	299,00	2089737.37	-	249,00
1050	Tiger, ABS	'07→'12	Ø 320	208A985.23	-	299,00	2089737.23	-	249,00

YAMAHA

600	FZ6 S2 - Fazer	'07→'08	Ø 300	-	-	299,00	2089737.19	-	249,00
600	FZ6 - Fazer	'04→'08	Ø 300	-	-	299,00	2089737.19	-	249,00
600	YZF R Thundercat	'96→'04	Ø 300	-	-	299,00	2089737.18	-	249,00
600	YZF R6	'99→'02	Ø 300	-	-	299,00	2089737.18	-	249,00
600	YZF R6	'03→'04	Ø 300	-	-	299,00	2089737.19	-	249,00
600	YZF R6	'05→	Ø 310	208A985.20	.21	299,00	2089737.20	.21	249,00
660	MT-03	'06→'11	Ø 300	-	-	299,00	2089737.19	-	249,00
750	YZF R/SP	'93→'97	Ø 320	208A985.10	-	299,00	2089737.10	-	249,00
800	Fazer 8	'10→'12	Ø 310	208A985.20	.21	299,00	2089737.20	.21	249,00
800	FZ 8	'10→'13	Ø 310	208A985.20	.21	299,00	2089737.20	.21	249,00
1000	FZ1	'06→'11	Ø 320	208A985.21	-	299,00	2089737.21	-	249,00
1000	FZ1-S Fazer	'06→'12	Ø 320	208A985.21	-	299,00	2089737.21	-	249,00
1000	YZF R Thunderace	'96→'98	Ø 300	-	-	299,00	2089737.18	-	249,00
1000	YZF R1	'98→'03	Ø 300	-	-	299,00	2089737.18	-	249,00
1000	YZF R1	'04→'06	Ø 320	208A985.21	-	299,00	2089737.21	-	249,00
1000	YZF R1 SP	'06	Ø 320	208A985.24	-	299,00	2089737.48	-	249,00
1000	YZF R1	'07→'14	Ø 310	208A985.20	.21	299,00	2089737.20	.21	249,00
1000	YZF R1, R1M	'15→	Ø 320	208A985.48	-	299,00	2089737.48	-	249,00

Code	Description	€ cad.	Note
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DISCHI SBK FASCIA FRENANTE 30 mm Th 6 mm - SBK BRAKE DISCS ROTOR 30 mm/Th 6 mm

APRILIA

08755016	Ø 320x6 (6 Fori 64x80) (Intercambiabile all'originale)	420,00	RSV4 / RSV 1000 + R (tutti i modelli)
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BMW

08755019	Ø 320x6 (6 Fori 64x80) (Intercambiabile all'originale)	420,00	HP4
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DUCATI

08670321	Ø 320x6 (6 Fori 80x101,5)	420,00	
08755013	Ø 320x6 (5 Fori 72x90) (Intercambiabile all'originale)	420,00	749/999/1098/1198/Desmo16
08755016	Ø 320x6 (6 Fori 64x80) (Intercambiabile all'originale)	420,00	748/916/996/998
08755018	Ø 320x6 (5 Fori 72x90)	420,00	999 RS/1098 RS/1198 RS (SBK vers. clienti)
08755020	Ø 320x6 (5 Fori 72x90)	420,00	1199 Panigale RS (SBK vers. clienti)
952000	Ø 200x3,5 (4 Fori Ø124) posteriore	227,33	
952003	Kit fissaggio flott. per disco posteriore 952000	201,27	

HONDA

08670343	Ø 290x5,5 (6 Fori 58x74)	393,00	
08755017	Ø 320x6 (6 Fori 94x110) (Intercambiabile all'originale - NO ABS)	420,00	CBR 1000 RR '08→

KAWASAKY

08755011	Ø 320x6 (5 Fori 80,5X100) (Intercambiabile all'originale)	420,00	ZX 6R - Z 6RR '05→/ ZX 10R '04→
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KTM

08755016	Ø 320x6 (6 Fori 64x80) (Intercambiabile all'originale)	420,00	RC8 '08→/ RC8 R '10→
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MV AGUSTA

08755014	Ø 320x6 (5 Fori 80x101,5) (Intercambiabile all'originale)	420,00	F4, Brutale (tutte le versioni)
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SUZUKI

08670366	Ø 320x6 (5 Fori 69x91)	449,93	
08715066	Ø 320x6 (5 Fori 69x91) (Intercambiabile all'originale) Intercambiabile anche con i seguenti modelli (con disco originale Ø 300mm):	393,00	GSX-R 600 '97→'03/750 '96→'03/1000 '01→'02 GSX-R 600 '04→'05/750 '04→'05/1000 '03→'04
08755015	Ø 320x6 (6 Fori 100x120) (Intercambiabile all'originale)	420,00	GSX-R 600 '08→/750 '08→/1000 '09→

YAMAHA

08715150	Ø 320x6 (5 Fori 132x150) (Intercambiabile all'originale)	603,88	YZF R6 '05→/ YZF R1 '04→'14
08755021	Ø 320x6 (5 Fori 132x150) (Intercambiabile all'originale)	420,00	YZF R1/ YZF R1M '15→

DISCHI MOTO2 FASCIA FRENANTE 34 mm Th 5,5 mm MOTO2 BRAKE DISCS ROTOR 34 mm/Th 5,5 mm

108973740	Ø 300x5,5 (6 Fori 64 x 80)	249,00	
108973741	Ø 300x5,5 (6 Fori 60 x 80)	249,00	

DISCHI MOTO3 MOTO3 BRAKE DISCS

08715289	Ø 218x4 (6 Fori 60 x 80)	558,80	(sinistro)
08715290	Ø 218x4 (6 Fori 60 x 80)	558,80	(destro)



Code	Description	€	Note
POMPE FRENO - BRAKE MASTER CYLINDERS			
110A26310	Pompa radiale PR 19x18-20 - 19RCS	295,00	Interasse leva variabile
110A26320	Pompa radiale PR 15x18-20 - 15RCS - leva corta	279,00	Interasse leva variabile - per monodisco
110A26330	Pompa radiale PR 15x18-20 - 15RCS	279,00	Interasse leva variabile - per monodisco
110A26340	Pompa radiale PR 17x18-20 - 17RCS	295,00	Interasse leva variabile
110A26345	Pompa radiale PR 14x18-20 - 14RCS - Lato DX	263,00	Interasse leva variabile - per monodisco
110A26365	Pompa radiale PR 14x18-20 - 14RCS - Lato SX	263,00	Interasse leva variabile - per monodisco
10476060	Pompa radiale PR 19x20 (Forgiata)	233,00	
10476070	Pompa radiale PR 19x18 (Forgiata)	256,25	
10476080	Pompa radiale PR 16x18 (Forgiata)	256,25	Per Monodisco
10476082	Pompa radiale PR 16x18 (Forgiata - con leva corta)	222,44	Per Monodisco
XR01170	Pompa radiale PR 19x16 (Ricavata CNC)	544,54	Con pinze Brembo Racing/Per appl. speciali
XR01171	Pompa radiale PR 19x18 (Ricavata CNC)	544,54	
XR01172	Pompa radiale PR 19x20 (Ricavata CNC)	544,54	
XR01130	Pompa radiale PR 16x16 (Ricavata CNC)	544,54	Per Monodisco
XR011B0	Pompa radiale PR 16x16 (Ricavata CNC - con leva corta)	544,54	Per Monodisco
XA7G7G0	Pompa radiale PR 19x18 (Ricavata CNC)	1.898,60	
985770	Pompa "Pollice" PS 11 (per mano sinistra)	1.657,66	Per pinza posteriore
985760	Pompa "Pollice" PS 13 (per mano sinistra)	1.657,66	Per pinza posteriore
985780	Pompa "Pollice" PS 14 (per mano sinistra)	1.657,66	Per pinza posteriore

POMPE FRIZIONE - CLUTCH MASTER CYLINDERS

110A26350	Pompa radiale PR 16x16-18 - 16RCS	295,00	Interasse leva variabile
110A26355	Pompa radiale PR 17x16-18 - 17RCS	295,00	Interasse leva variabile
110A26370	Pompa radiale PR 19x18-20 - 19RCS	295,00	Interasse leva variabile
XR01150	Pompa radiale PR 16x16 (Ricavata CNC)	497,29	
XR01151	Pompa radiale PR 16x18 (Ricavata CNC)	497,29	
XR01155	Pompa radiale PR 19x18 (Ricavata CNC)	497,29	
XA2N650	Pompa radiale PR 16x19 (Ricavata CNC)	1.468,21	

LEVE FRIZIONI MECCANICHE - MECHANICAL CLUTCH LEVERS

110B01265	Leva frizione meccanica "tipo RCS"	140,00	per bracciale originale Kawasaki
110B01275	Leva frizione meccanica "tipo RCS"	140,00	per bracciale originale BMW
110B01285	Leva frizione meccanica "tipo RCS"	140,00	per bracciale originale Honda
110B01295	Leva frizione meccanica "tipo RCS"	140,00	per bracciale originale Aprilia/Suzuki/Yamaha

POMPE FRENO POSTERIORI - REAR BRAKE MASTER CYLINDERS

963710	Pompa PS 11 (uscita fluido freni parte superiore)	426,25	Da utilizzare solo con pompa pollice
963720	Pompa PS 13 (uscita fluido freni parte superiore)	426,25	Da utilizzare solo con pompa pollice
963730	Pompa PS 13 (uscita fluido freni parte posteriore)	426,25	Da utilizzare solo con pompa pollice
XA52130	Pompa PS 13 CNC con serbatoio inc. (serb. tondo)	836,00	dotata di uscita dedicata per sens. pressione
XA52140	Pompa PS 13 CNC con serbatoio inc. (serb. rettangolare)	836,00	

RICAMBI LEVE POMPE RCS - RCS M/C LEVERS

110A26378	Mezza leva con intaglio pompe RCS lato freno	52,80	
110A26379	Mezza leva con intaglio pompe RCS lato frizione	52,80	
110A26383	Leva frizione completa 19RCS - 17RCS	139,00	
110A26394	Mezza leva 19RCS-17RCS-16RCS + frizione meccanica	37,99	Lato frizione
110A26395	Leva frizione completa 16RCS	139,00	
110A26396	Mezza leva corta pompe RCS	37,99	
110A26397	Leva freno corta completa 15RCS	139,00	
110A26398	Mezza leva 19RCS - 17RCS - 15RCS L.L.	40,00	Lato freno
110A26399	Leva freno completa 19RCS - 17RCS - 15RCS L.L.	139,00	

RICAMBI LEVE POMPE RADIALI - RADIAL M/C LEVERS

104881	Leva curva per pompe radiali interasse 16	29,99	
10726433	Leva corta per pompe radiali interasse 16	37,88	
10459461	Leva curva per pompe radiali interasse 18	38,86	
10726432	Leva corta per pompe radiali interasse 18	37,88	
110523116	Leva snodata curva per pompa freno interasse 18	77,00	
110523117	Leva snodata corta per pompa freno interasse 18	78,00	Mezza leva corta
10459460	Leva curva per pompe radiali interasse 20	38,86	

Code	Description	€	Note
10726431	Leva corta per pompe radiali interasse 20	37,88	
110523115	Leva snodata curva per pompa freno interasse 20	76,00	
110726435	Guidaleva per pompe XR - interasse 20 mm	47,37	
110726436	Guidaleva per pompe XR - interasse 18 mm	47,37	
110726437	Guidaleva per pompe XR - interasse 16 mm	47,37	
X98A7E1	Mezza leva standard per pompe XR	75,77	
X98A7E2	Mezza leva corta per pompe XR	75,77	
X98A7E3	Mezza leva dritta per pompe XR	75,77	
985706	Leva di ricambio per pompe pollice	244,00	

ACCESSORI POMPE FRENO - MASTER CYLINDERS ACCESSORIES

205710	Remote adjuster L= 565	142,00	
205711	Remote adjuster L= 715	142,00	
205712	Remote adjuster L= 625	142,00	
10281570	Cavallotto per pompa frizioni PR16 e PR19 CNC	12,08	
10281580	Cavallotto per pompa freno PR16 e PR19 CNC	10,65	
10281581	Cavallotto forgiato per pompa freno PR16 e PR19	16,36	
110A26374	Supporto remote adjuster	127,00	utilizzabile per tutti i remote adjuster
110A26384	Remote adjuster pompe freno RCS	205,00	
110A26385	Kit montaggio serbatoio pompa RCS freno	48,00	
110A26386	Kit montaggio serbatoio pompa RCS frizione	39,00	
110A26387	Cavallotto CNC pompe RCS	28,50	freno e frizione
110A26388	Cavallotto pompe RCS	16,99	freno e frizione
110A26390	Cavallotto portaspecchio lato DX pompe RCS	37,00	filettatura M10x1,25
110A26391	Cavallotto portaspecchio lato SX pompe RCS	37,00	filettatura M10x1,25
110A26380	Cavallotto portaspecchio lato DX pompe RCS	37,00	filettatura M8x1,25
110A26381	Cavallotto portaspecchio lato SX pompe RCS	37,00	filettatura M8x1,25
X98A7C0	Remote adjuster	217,87	specifico per pompa XA7G7G0
X9849B0	Remote adjuster	639,39	per pompe radiali (NO RCS)

RICAMBI POMPE FRENO - MASTER CYLINDER SPARE PARTS

05338763	Tappo spurgo RCS	7,21	freno e frizione
10459240	Perno leva PR16 e PR19	1,19	freno e frizione
10510710	Pomello regolazione corsa leva PR16 e PR19	9,70	freno e frizione
10511010	Barilotto perno regolazione distanza leva PR16 e PR19	39,07	freno e frizione
110459291	Perno leva RCS	3,08	freno e frizione
110A26377	Kit pomello regolazione corsa leva + molletta RCS	8,57	freno e frizione
110A26389	Tappo in gomma + adesivo bandiera tricolore RCS	8,99	Kit 10 pz.
110426660	Kit puntalino PR16 e PR19	30,00	pompe forgiate + CNC Ø19
A51101046	Spina elastica	0,24	freno e frizione
A6500960	Clip ritegno perno leva PR16 e PR19	0,31	freno e frizione
XR01114	Kit puntalino PR16	61,51	Solo pompe CNC Ø16

PINZE ANTERIORI - FRONT CALIPERS

Pinze radiali per dischi fascia frenante 30 mm

Radial calipers for brake discs with rotor 30 mm

XA3B860	SX CNC P4-32/36 pist. alluminio (senza past)	828,83	Interasse 108 mm.
XA3B861	DX CNC P4-32/36 pist. alluminio (senza past)	828,83	
XA3B830	SX CNC P4-32/36 pist. titanio (senza past)	1.231,41	Interasse 108 mm.
XA3B831	DX CNC P4-32/36 pist. titanio (senza past)	1.231,41	
XA93310	SX monoblocco CNC P4-32/36 (senza past)	1.408,00	Interasse 108 mm. GP4 - RR
XA93311	DX monoblocco CNC P4-32/36 (senza past)	1.408,00	
XA8D1E0	SX monoblocco CNC P4-34/38 (senza past)	3.035,40	Interasse 108 mm.
XA8D1E1	DX monoblocco CNC P4-34/38 (senza past)	3.035,40	
XA7G210	SX monoblocco CNC P4-32/36 (senza past)	1.669,80	Interasse 100 mm.
XA7G211	DX monoblocco CNC P4-32/36 (senza past)	1.669,80	
XA8Y310	SX monoblocco CNC P4-34/38 (senza past)	2.310,00	Interasse 130 mm. - Yamaha YZF R1 dal '07-'14
XA8Y311	DX monoblocco CNC P4-34/38 (senza past)	2.310,00	
XB2P720	SX monoblocco CNC P4-30/34 (senza past)	2.200,00	Interasse 108 mm - ENDURANCE
XB2P721	DX monoblocco CNC P4-32/36 (senza past)	2.220,00	
XA88820	SX monoblocco pist. alluminio CNC P2-34 (senza past)	1.222,00	Interasse 60 mm. - Moto3



Code	Description	€	Note
XA88821	DX monoblocco pist. alluminio CNC P2-34 (senza past)	1.222,00	
XA88810	SX monoblocco pist. titanio CNC P2-34 (senza past)	1.518,00	Interasse 60 mm. - Moto3
XA88811	DX monoblocco pist. titanio CNC P2-34 (senza past)	1.518,00	

Pinze radiali per dischi fascia frenante 34 mm Radial calipers for brake discs with rotor 34 mm

220988530	KIT monoblocco forgiata M4 SX+DX (con pastiglie)	590,00	Interasse 100 mm.
220988550	KIT monoblocco forgiata M4 SX+DX (con pastiglie)	590,00	Interasse 100 mm. - ANODIZZATA NERA
220A39710	KIT monoblocco forgiata M4 SX+DX (con pastiglie)	590,00	Interasse 108 mm.
220A88510	KIT monoblocco forgiata M50 SX+DX (con pastiglie)	690,00	Interasse 100 mm.
220A16810	KIT SX+DX CNC P4 30/34 (con pastiglie)	1.180,00	Interasse 100 mm.
220A01610	KIT SX+DX CNC P4 30/34 (con pastiglie)	1.180,00	Interasse 108 mm.
220B01010	KIT SX+DX CNC P4 32 (con pastiglie)	1.286,00	Interasse 108 mm. - NICHELATA GP4-RX
220B01020	KIT SX+DX CNC P4 32 (con pastiglie)	1.389,00	Interasse 100 mm. - NICHELATA GP4-RX
220B01130	KIT SX+DX CNC P4 32 (con pastiglie)	1.389,00	Interasse 130 mm. - NICHELATA GP4-RX
XA69510	SX CNC P4-30/34 (senza past)	544,65	Interasse 108 mm. - Super motard
XA69511	DX CNC P4-30/34 (senza past)	544,65	Interasse 108 mm.
XA78910	SX CNC P4-30/34 (senza past)	583,44	Interasse 100 mm. - Super motard
XA78911	DX CNC P4-30/34 (senza past)	583,44	Interasse 100 mm.

Pinze assiali per dischi fascia frenante 34 mm Axial calipers for brake discs with rotor 34 mm

XA32950	SX P4 34 4 pastiglie (senza past.)	440,46	Applicazioni Supermotard
20475652	SX P4 30/34 CNC (con past)	587,00	
20475662	DX P4 30/34 CNC (con past)	587,00	

PASTIGLIE ANTERIORI - FRONT PADS

Mescola Z01

107684820	Set per pinze monoblocco 101740/41 e 973760/61	105,60	Sp. 10,1 mm - Z01 (ex 07684820)
107684830	Set per pinze 104813/14, XA3B830/31, XA3B860/61	105,60	Sp. 8,35 mm - Z01 (ex 07684830)

Mescola Z03 Endurance

107A48622	Set per pinze monoblocco X973780/81	193,60	Sp. 10,1 mm - Z03
M478Z03	Set per pinza Brembo P4 34 triple bridge, BMW S 1000 RR '09→	228,69	Z03 (107A48667)
M488Z03	Set per Honda CBR RR 600 '05→ CBR 1000 '04→	130,68	Z03 (107A48668)
M497Z03	Set per pinze M4, M430, M50, GP4-RX, OE Suzuki/Honda	160,00	Z03 (107A48669)
M518Z03	Set per Suzuki GSX R 600/750 '04-'10/ GSX R 1000 '04→'11 Set per Kawasaki ZX 10 R '08→	190,00	Z03 (107A48671)
M528Z03	Set per Yamaha R1 '07→	236,86	Z03 (107A48672)
M538Z03	Set per pinza Brembo P4 30/34 (interasse 40 mm) e per Yamaha R6 '99→/R1 '98→'06/R1 SP '06	170,00	Z03 (107A48673)
M5510Z03	Set per pinze Tokico - Triumph 675	148,65	Z03 (107A48675)
M548Z03	Set per pinza Brembo P4 30/34 (due perni)	149,72	Z03 (107A48674)
07B36640	Pastiglia singola per pinza monoblocco Brembo P4 30/34	100,00	Specifica per pinza XB2P710/11

Mescola Z04

M028Z04	Set per pinze 104813/14, XA3B830/31, XA3B860/61	128,80	Sp. 8 mm - Z04 (107A48603)
M029Z04	Set per pinze monoblocco 101740/41, 973760/61 e GP4-RR	110,40	Sp. 9,4 mm - Z04 (107A48602)
M049Z04	Set per pinze monoblocco X99C460/61 + XA88810/11/20/21	280,60	Sp. 9 mm - Z04 (107A48604)
M478Z04	Set per pinza Brembo P4 34 triple bridge, BMW S 1000 RR '09→	193,20	Z04 (107A48647)
M488Z04	Set per Honda CBR RR 600 '05→ CBR 1000 '04→	110,40	Z04 (107A48648)
M497Z04	Set per pinze M4, M430, M50, GP4-RX, OE Suzuki/Honda/Kawasaki	115,00	Z04 (107A48639/49)
M508Z04	Set per Kawasaki ZX 6 R '07→	204,70	Z04 (107A48650)

Code	Description	€	Note
M518Z04	Set per Suzuki GSX R 600/750 '04-'10/ GSX R 1000 '04-'11 Set per Kawasaki ZX 10 R '08-'	103,50	Z04 (107A48651)
M528Z04	Set per Yamaha R1 '07-'	199,00	Z04 (107A48652)
M538Z04	Set per pinza Brembo P4 30/34 (interasse 40 mm) e per Yamaha R6 '99-'/R1 '98-'06/R1 SP '06/R1-'15	103,50	Z04 (107A48653)
M568Z04	Set per pinze Brembo M4 32 monoblocco (1 perno)	160,00	Z04 (107A48656)
M5510Z04	Set per pinze Tokico - Triumph 675	125,00	Z04 (107A48655)
107670823	Set per pinza Brembo P4 30/34 (due perni)	119,00	Z04
07835424	Pastiglia singola per pinza monoblocco Brembo P4 34/38	104,61	Z04 - singola - (pinza a 2 pastiglie)

PINZE POSTERIORI - REAR CALIPERS

120A44110	P2-34 CNC Super Sport (con pastiglie)	419,00	Ducati/Aprilia
120A44111	P2-34 CNC Super Sport (con pastiglie) con staffa	589,00	Honda
120A44112	P2-34 CNC Super Sport (con pastiglie) con staffa	589,00	Suzuki
120A44113	P2-34 CNC Super Sport (con pastiglie) con staffa	589,00	Kawasaki
120A44114	P2-34 CNC Super Sport (con pastiglie) con staffa	589,00	Yamaha
120A44116	P2-34 CNC Super Sport (con pastiglie) con staffa	589,00	Suzuki
120A44130	P2-34 CNC Super Sport (con pastiglie)	439,00	Ducati/Aprilia - ANODIZZATA NERA
120A44131	P2-34 CNC Super Sport (con pastiglie) con staffa	609,00	Honda - ANODIZZATA NERA
120A44132	P2-34 CNC Super Sport (con pastiglie) con staffa	609,00	Suzuki - ANODIZZATA NERA
120A44133	P2-34 CNC Super Sport (con pastiglie) con staffa	609,00	Kawasaki - ANODIZZATA NERA
120A44134	P2-34 CNC Super Sport (con pastiglie) con staffa	609,00	Yamaha - ANODIZZATA NERA
120A44136	P2-34 CNC Super Sport (con pastiglie) con staffa	609,00	Suzuki - ANODIZZATA NERA
120A44140	P2-34 CNC Super Sport (con pastiglie)	469,00	Ducati / Aprilia - NICHELATA
120A44141	P2-34 CNC Super Sport (con pastiglie) con staffa	639,00	Honda - NICHELATA
120A44142	P2-34 CNC Super Sport (con pastiglie) con staffa	639,00	Suzuki - NICHELATA
120A44143	P2-34 CNC Super Sport (con pastiglie) con staffa	639,00	Kawasaki - NICHELATA
120A44144	P2-34 CNC Super Sport (con pastiglie) con staffa	639,00	Yamaha - NICHELATA
120A44146	P2-34 CNC Super Sport (con pastiglie) con staffa	639,00	Suzuki - NICHELATA
120B27810	P2-34 Sport fusa (con pastiglie)	150,00	Ducati / Aprilia
120B27811	P2-34 Sport fusa (con pastiglie) con staffa	299,99	Honda
120B27812	P2-34 Sport fusa (con pastiglie) con staffa	299,99	Suzuki
120B27813	P2-34 Sport fusa (con pastiglie) con staffa	299,99	Kawasaki
120B27814	P2-34 Sport fusa (con pastiglie) con staffa	299,99	Yamaha
120B27816	P2-34 Sport fusa (con pastiglie) con staffa	299,99	Suzuki
206001	P2-24 (senza past)	805,16	
206101	P4-24 (senza past)	947,23	
206121	P4-24 (senza past)	994,60	Per disco sp. 8 mm.
988870	P2-34 (senza past)	1.160,37	
XA1J040	P2-30 (senza past)	1.278,77	
XA0J920	P4 30/34 (senza past)	1.109,00	Solo in abbinamento con pompa "Pollice"

PASTIGLIE POSTERIORI - REAR BRAKE PADS

(ATTENZIONE: prezzi riferiti alla singola pastiglia - price for 1 pad)

Mescola carbo ceramica

07934010	per pinze XA1J040, 988870, 206101 e 206121	30,80	Sp. 8 mm - H. fascia 30 mm
07934020	per pinze XA1J040, 988870, 206101 e 206121	30,80	Sp. 8 mm - H. fascia 24 mm
07934090	per pinza 206001	30,80	Sp. 7,6 mm - H. fascia 24 mm

Mescola Sinterizzata

07934040	per pinze XA1J040, 988870, 206101 e 206121	79,20	Sp. 8 mm - H. fascia 30 mm
07934070	per pinze XA1J040, 988870, 206101 e 206121	81,40	Sp. 7,5 mm - H. fascia 24 mm
07934080	per pinza 206001	72,60	Sp. 7,6 mm - H. fascia 24 mm

RICAMBI PINZE - CALIPER SPARE PARTS

05281213	Vite spurgo per pinze X99C460/61, 973760/61, 973780/81, XA3B830/31, XA3B860/61 e 104813/14	0,37	
05281228	Vite spurgo per pinze 220A01610, 220A16810 e XA69510	0,37	
05454217	Coppiglia per perno X99C403	6,18	
05454221	Coppiglia per perno 101708 e 20696410	1,23	



Code	Description	€	Note
05454232	Coppiglia per perno 20394231	1,23	
101708	Perno in titanio per pinze 101740/41, 973760/61 e 973780/81	37,88	
101739	Vite spurgo per pinze 101740/41, 206001, 206101, 206121, 988870 e XA1J040	5,92	
20394231	Perno per pinze XA7G210/11 e XA93310/11	11,84	
20696410	Perno in titanio per pinze 104813/14 e XA3B830/31	35,53	
20696450	Perno per pinze XA3B860/61	11,84	
X99C403	Perno in titanio per pinze X99C460/61	61,58	
X99C416	Molla pastiglie per pinze X99C460/61	40,26	
X206007	Molla a forchetta per pinze 206001, 206101 e 206121	13,33	
X988815	Molla a forchetta per pinza 988870	41,43	
X988818	Molla pastiglie per pinza 988870	52,10	
XA1J009	Molla pastiglie per pinza XA1J040	132,62	
XA1J046	Perno in titanio per pinza XA1J040	44,99	
XA3J718	Kit molle pastiglie pinze monoblocco P4 34/38	68,24	
22508940	Kit perno + coppiglia pinza post. CNC P2 34 Supersport	15,47	

DISTANZIALI PER KIT PINZE 220A01610 E PINZE ATTACCO RADIALE COD. XA5G632/42 SPACERS FOR 220A01610 AND CODE XA5G632/42 RADIAL CALIPERS

HONDA

105998709	Kit 4 viti - dist.non necessari	8,00
220A02411	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00

KAWASAKI

220A02411	Kit 4 viti + 4 distanziali	31,00
220A02431	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00
220A06127	Kit 4 viti + 4 distanziali	31,00
220A06137	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00

SUZUKI

220A02411	Kit 4 viti + 4 distanziali	31,00
220A02431	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00
220A06127	Kit 4 viti + 4 distanziali	31,00
220 A06137	Kit 4 viti + 4 distanziali	31,00

YAMAHA

220A06125	Kit 4 viti + 4 distanziali	31,00
220A06135	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00

DISTANZIALI PER KIT PINZE RADIALI MONOBLOCCO M4 COD. 220A39710 E GP-4 RX COD. 220B01010 SPACERS FOR MONOBLOCK CALIPERS M4 CODE 220A39710 AND GP-4 RX CODE 220B01010

HONDA

105998709	Kit 4 viti - dist.non necessari	8,00
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KAWASAKI

105998709	Kit 4 viti - dist.non necessari	8,00
220A02421	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00
220A06117	Kit 4 viti + 4 distanziali	31,00
220A06177	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00

SUZUKI

105998709	Kit 4 viti - dist.non necessari	8,00
220A02421	Kit 4 viti + 4 distanziali	31,00
220A02431	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00
220A06117	Kit 4 viti + 4 distanziali	31,00
220A06177	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00

Code	Description	€	Note
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YAMAHA

220A06115	Kit 4 viti + 4 distanziali	31,00	
220A06175	Kit 4 viti + 4 distanziali (per disco Ø 320 mm)	31,00	

ACCESSORI - ACCESSORIES

02571110	Kit vernici termoviranti	96,87	
02516811	Kit Thermotape (blocco da 10 adesivi da 88 °C a 127 °C)	33,15	
02516812	Kit Thermotape (blocco da 10 adesivi da 132 °C a 171 °C)	33,15	
TDFF	Tester per fluido freni	88,00	

FLUIDO FRENI - BRAKE FLUID

04816450	Confezione da 250 cc. Brembo Racing DOT 4	7,99	
04816411	Confezione da 500 cc. Brembo Racing LCF 600	21,50	

COSTO SERVIZIO REVISIONI - OVERHAULING

REVPRA	Revisione pompa radiale freno forgiate	94,00	* Solo revisione se pompa completa
REVPRB	Revisione pompe radiali freno forgiate	110,50	* Revisione + reintegro pezzi mancanti
REVXRA	Revisione pompe radiali freno/frizione serie XR	110,50	* Solo revisione se pompa completa
REVXRB	Revisione pompe radiali freno/frizione serie XR	128,00	* Revisione + reintegro pezzi mancanti
REVRCSA	Revisione pompa radiale freno/frizione RCS	85,00	* Solo revisione se pompa completa
REVRCSB	Revisione pompa radiale freno/frizione RCS	162,00	* Revisione + reintegro pezzi mancanti
REVM4	Revisione pinza M4 interasse 108	85,00	* Cad.
REVG4RX	Revisione pinza CNC P4 30/34 + GP4RX	102,00	* Cad.
REVBC	Revisione pinza CNC (tutte le referenze)	169,00	* Cad.
REVBCR	Revisione pinza posteriore CNC (tutte le referenze)	128,00	* Cad.

* ATTENZIONE: prezzo netto per negozio



BREMBO PERFORMANCE LINE

Code	Description	€	Note
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DISCO CAFE' RACER "THE GROVE" FASCIA FRENANTE 34 mm th 5,5 mm CAFE' RACER "THE GROVE" BRAKE DISK WITH ROTOR HEIGHT 34 mm th 5,5

APRILIA

208B47010	Ø 320 mm	294,00 cad.	
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BENELLI

208B47010	Ø 320 mm	294,00 cad.	
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BIMOTA

208B47010	Ø 320 mm	294,00 cad.	
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DUCATI

208B47010	Ø 320 mm	294,00 cad.	
208B47011	Ø 320 mm	294,00 cad.	
208B47036	Ø 320 mm	294,00 cad.	
108C56058	Ø 330 mm	294,00 cad.	monodisco

KAWASAKI

208B47014	Ø 300 mm	294,00 cad.	
208B47034	Ø 310 mm	294,00 cad.	
208B47022	Ø 320 mm	294,00 cad.	
208C56022	Ø 330 mm	294,00 cad.	

KTM

208B47010	Ø 320 mm	294,00 cad.	
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SUZUKI

208B47035	Ø 310 mm	294,00 cad.	
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TRIUMPH

208B47037	Ø 320 mm	294,00 cad.	
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YAMAHA

108B47018	Ø 300 mm	294,00 cad.	
208B47019	Ø 300 mm	294,00 cad.	
208B47021	Ø 320 mm	294,00 cad.	
208B47048	Ø 320 mm	294,00 cad.	

HARLEY DAVIDSON

108B33510	Ø 292 mm	225,50 cad.	
208B33510	Ø 292 mm (XR 1200 - XR 1200X)	222,50 cad.	
108B33511	Ø 292 mm	294,00 cad.	

POMPE FRENO - BRAKE M/C

110A89710	Pompa radiale PR 19x18-20 - 19RCS	315,00	(manubri 1" - Harley Davidson)
110A89730	Pompa radiale PR 15x18-20 - 15RCS	315,00	(manubri 1" - Harley Davidson)
110C03610	3 LIGHT radiale PR 18	295,00	Indicatore direzione incorporato

POMPE FRIZIONE - CLUTCH M/C

110A89770	Pompa radiale PR 19x18-20 - 19RCS	315,00	(manubri 1" - Harley Davidson)
110C03650	3 LIGHT radiale PR 15	295,00	Indicatore direzione incorporato

PINZE ANTERIORI CAFE RACER ".484" - ".484" CAFE RACER FRONT CALIPER

220B47310	KIT SX+DX CNC P4 32 (con pastiglie)	1.389,00 cad.	Interasse 100 mm. - Ossidata nera .484
220B47320	KIT SX+DX CNC P4 32 (con pastiglie)	1.389,00 cad.	Interasse 108 mm. - Ossidata nera .484
120B81469	pinza assiale SX CNC P4 32 (con pastiglie)	598,00 cad.	Ossidata nera logo nero
120B81479	pinza assiale DX CNC P4 32 (con pastiglie)	598,00 cad.	Ossidata nera logo nero

Code	Description	€	Note
120B81471	pinza assiale SX CNC P4 32 (con pastiglie)	648,00 cad.	Ossidata nera logo puro
120B81481	pinza assiale DX CNC P4 32 (con pastiglie)	648,00 cad.	Ossidata nera logo puro

KIT TRASFORMAZIONE - UPGRADE KIT

YAMAHA T-MAX

220B76510	KIT pinze P4 30/34 CNC (con pastiglie) + adattatori CNC	899,00	per dischi originali
220B76610	KIT pinze P4 30/34 fusa (con pastiglie) + adattatori CNC	399,00	per dischi originali

KAWASAKI NINJA 250/300

120B76620	KIT pinza SX int. 40 mm forgiata P4 30/34 (con pastiglie e staffa)	399,00	per dischi Ø 300 mm
120B76520	KIT pinza SX int. 40 mm CNC P4 30/34 (con pastiglie e staffa)	600,00	
108973749	Ø 300 mm - NINJA 250	249,00	
108973757	Ø 300 mm - NINJA 300	249,00	

POMPE FRENO - BRAKE M/C

110A26345	Pompa radiale PR 14x18-20 - 14RCS	263,00	Interasse leva variabile - Lato DX
110A26365	Pompa radiale PR 14x18-20 - 14RCS	263,00	Interasse leva variabile - Lato SX



SUPER MOTARD

Code	Description	€	Note
DISCO FASCIA FRENANTE 34 mm Th 5,5 mm - DISC WITH ROTOR HEIGHT 34 mm Th 5,5 mm			
APRILIA			
108A64215	SXV 4.5 e 5.5	288,00	Ø 320 mm
HONDA			
108A64211	CRF 450 Super Motard	288,00	Ø 320 mm
KAWASAKI			
108A64217	KX 450 F Super Motard	288,00	Ø 320 mm
KTM			
108A64212	SX 450 - SXC 450 Super Motard	288,00	Ø 320 mm OFF SET 0 mm
KTM			
108A64213	SX 450 - SXC 450 Super Motard	288,00	Ø 320 mm OFF SET 8,75 mm
SUZUKI			
108A64214	RMZ 450	288,00	Ø 320 mm
YAMAHA			
108A64218	YZF 450	288,00	Ø 320 mm

POMPE FRENO - MASTER CYLNDERS

110A26320	Pompa radiale PR 15x18-20 - 15RCS - leva corta	279,00	Interasse leva variabile - per monodisco
10476082	Pompa radiale PR 16x18 (Forgiata - con leva corta)	222,44	Per Monodisco
XR011B0	Pompa radiale PR 16x16 (Ricavata CNC - con leva corta)	544,54	Per Monodisco

PINZE - CALIPERS

Pinze radiali per dischi fascia frenante 30 mm th. 6 mm

Radial calipers for disc with rotor height 30 mm th 6 mm

XA3B860	SX CNC P4-32/36 pist. alluminio (senza past)	828,83	Interasse 108 mm.
XA3B830	SX CNC P4-32/36 pist. titanio (senza past)	1.231,41	Interasse 108 mm.

Pinze radiali per dischi fascia frenante 34 mm th. 5,5 mm

Radial calipers for disc with rotor height 34 mm th 5,5 mm

XA69510	SX CNC P4-30/34 (senza past)	544,65	Interasse 108 mm. - Super motard
XA78910	SX CNC P4-30/34 (senza past)	583,44	Interasse 100 mm. - Super motard

Pinze assiali - Axial calipers

XA32950	SX P4 34 4 pastiglie (senza past.)	440,46	Applicazioni Supermotard
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MX ed ENDURO

Code	Description	€	Note
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KIT OVERSIZE MX/ENDURO MX/ENDURO OVERSIZED KIT

122B06921	Honda CRF 250 - 450	206,00	Disco Ø267 th. 3,0 mm + staffa + past.
122B06922	Ktm 125 - 250 - 450	206,00	Disco Ø267 th. 3,0 mm + staffa + past.
122B06924	Suzuki RMZ 250 - 450	206,00	Disco Ø267 th. 3,0 mm + staffa + past.
122B06925	Aprilia RXV - SXV 450 -550	206,00	Disco Ø267 th. 3,0 mm + staffa + past.
122B06926	Husqvarna 125 - 250 - 450 - 510	206,00	Disco Ø267 th. 3,0 mm + staffa + past.
122B06927	Kawasaki KX 250 - KXF 450 - KLX R 450	206,00	Disco Ø267 th. 3,0 mm + staffa + past.
122B06928	Yamaha YZF / WRF 250 - 450 '03→'12	206,00	Disco Ø267 th. 3,0 mm + staffa + past.
122B069A8	Yamaha YZF 250 - 450 '08→'13	206,00	Disco Ø267 th. 3,0 mm + staffa + past.

DISCHI OVERSIZE MX/ENDURO MX/ENDURO OVERSIZED KIT

08A64251	Honda CRF 250 - 450	152,00	Disco Ø267 th. 3,0 mm
08A64252	Ktm 125 - 250 - 450	152,00	Disco Ø267 th. 3,0 mm
08A64254	Suzuki RMZ 250 - 450	152,00	Disco Ø267 th. 3,0 mm
08A64255	Aprilia RXV - SXV 450 -550	152,00	Disco Ø267 th. 3,0 mm
08A64256	Husqvarna 125 - 250 - 450 - 510	152,00	Disco Ø267 th. 3,0 mm
08A64257	Kawasaki KX 250 - KXF 450 - KLX R 450	152,00	Disco Ø267 th. 3,0 mm
08A64258	Yamaha YZF / WRF 250 - 450	152,00	Disco Ø267 th. 3,0 mm

POMPE FRENO ANTERIORI FRONT MASTER CYLNDERS

XA2B380	Pompa PS 10x19	449,94	Enduro
XA2B3A0	Pompa PS 10x19 (Ricavata CNC)	572,00	MX

POMPE FRENO POSTERIORI REAR MASTER CYLNDERS

XA1J010	Pompa PS 13 CNC con serbatoio incorporato	1.040,92	Serbatoio integrato
XA2C610	Pompa PS 13 CNC con serbatoio incorporato	1.350,00	Serbatoio integrato - con puntale
XA2C620	Pompa PS 13 CNC con serbatoio incorporato	1.350,00	Serbatoio integrato - senza puntale

POMPE FRIZIONI CLUTCH MASTER CYLINDERS

XR01610	Pompa PS 10x17,7	180,00	
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LEVE - LEVERS

10459478	Leva per pompa XA2B3A0	34,59	
110270606	Leva per pompe frizioni XR01610	46,04	

PINZE ANTERIORI FRONT CALIPERS

Pinze Radiali

XA1K480	SX CNC P4-26/28 (senza past)	1.728,69	MX - Interasse 40 mm.
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Pinze Assiali

XQ21361	SX PF2 x 28 - con staffa montaggio	757,79	(KTM SXS)
122A99021	SX PF2 x 24 - con staffa montaggio	800,00	(KTM SXS)

PINZE POSTERIORI REAR CALIPERS

XQ21390	DX PF26 - con staffa montaggio	686,75	(KTM SXS)
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Code	Description	€	Note
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RICAMBI PINZE CALIPER SPARE PARTS

05454217	Coppiglia per perno XA1K480	6,18	
101739	Vite spurgo per pinza XA1K480	5,92	
XA1K486	Perno pastiglie per pinza XA1K480	48,05	
XA1K445	Molla pastiglie per pinza XA1K480	29,74	

PASTIGLIE ANTERIORI FRONT PADS

M057Z04	Kit (1sx + 1dx) per pinza XA1K480	123,75	Sp. 7,6 mm - Z04 (107A48605)
M467Z04	Kit (1sx + 1dx) per pinza XQ21361	126,23	Sp. 7,5 mm - Z04 (107A48646)

DISCHI SERIE ORO



DISCHI / DISCS

Code	€	Code	€	Code	€
DISCHI SERIE ORO FLOTTANTI					
SERIE ORO FLOATING					
BRAKE DISCS					
78B40810	115,00	78B40840	199,00	78B40881	199,00
78B40811	115,00	78B40841	199,00	78B40882	199,00
78B40812	115,00	78B40842	199,00	78B40885	239,00
78B40813	115,00	78B40843	189,00	78B40886	239,00
78B40814	115,00	78B40844	146,00	78B40887	199,00
78B40815	199,00	78B40845	199,00	78B40888	239,00
78B40816	169,00	78B40846	199,00	78B40889	239,00
78B40817	133,00	78B40847	229,00	78B40890	231,00
78B40818	133,00	78B40848	133,00	78B40891	199,00
78B40819	125,00	78B40849	199,00	78B40892	199,00
78B40820	199,00	78B40850	199,00	78B40893	239,00
78B40821	199,00	78B40859	229,00	78B40894	199,00
78B40822	169,00	78B40860	199,00	78B40895	239,00
78B40823	199,00	78B40861	199,00	78B40896	199,00
78B40824	199,00	78B40862	199,00	78B40897	215,00
78B40825	210,00	78B40863	199,00	78B40898	250,00
78B40826	199,00	78B40864	199,00	78B40899	239,00
78B40827	199,00	78B40865	199,00	78B408A0	239,00
78B40828	169,00	78B40866	199,00	78B408A1	239,00
78B40829	199,00	78B40867	199,00	78B408A2	239,00
78B40830	199,00	78B40868	199,00	78B408A3	239,00
78B40831	199,00	78B40869	229,00	78B408A4	234,00
78B40833	145,00	78B40870	199,00	78B408A5	209,00
78B40835	129,00	78B40871	199,00	78B408A6	152,00
78B40836	169,00	78B40872	199,00	78B408A7	223,00
78B40837	179,00	78B40873	199,00	78B408A8	200,00
78B40838	218,00	78B40874	199,00	78B408A9	155,00
78B40839	125,00	78B40875	199,00	78B408B0	211,00
		78B40876	199,00	78B408B1	221,00
		78B40877	199,00	78B408B2	231,00
		78B40878	199,00	78B408B3	229,00
		78B40880	199,00	78B408B4	249,00

DISCHI SERIE ORO FISSI SERIE ORO FIXED BRAKE DISCS

Code	€	Code	€	Code	€
68B40710	32,45	68B40736	47,30	68B40765	69,30
68B40711	36,85	68B40737	68,75	68B40766	55,00
68B40712	47,30	68B40738	44,00	68B40767	51,70
68B40713	33,00	68B40739	55,00	68B40768	81,95
68B40714	48,40	68B40740	55,00	68B40769	81,40
68B40715	38,50	68B40741	72,05	68B40770	66,00
68B40716	43,45	68B40742	77,00	68B40771	99,00
68B40717	39,60	68B40743	108,90	68B40772	63,25
68B40718	53,90	68B40744	88,00	68B40773	55,00
68B40719	55,00	68B40746	66,00	68B40774	58,30
68B40720	55,55	68B40747	94,60	68B40775	59,40
68B40721	50,05	68B40748	94,60	68B40776	38,50
68B40722	35,20	68B40749	58,30	68B40777	55,00
68B40723	41,80	68B40750	94,60	68B40778	66,00
68B40724	55,00	68B40751	63,80	68B40779	85,80
68B40725	148,50	68B40752	66,00	68B40780	89,10
68B40726	60,50	68B40753	93,50	68B40781	95,70
68B40727	64,35	68B40754	66,00	68B40782	66,00
68B40728	84,70	68B40755	99,00	68B40783	91,30
68B40729	55,00	68B40756	77,00	68B40784	66,00
68B40730	49,50	68B40757	55,00	68B40785	93,50
68B40731	55,00	68B40758	78,10	68B40786	66,00
68B40732	48,40	68B40759	64,90	68B40788	66,00
68B40733	48,40	68B40760	80,30	68B40789	66,00
68B40734	82,50	68B40761	107,80	68B40790	66,00
68B40735	52,80	68B40762	66,00	68B40791	63,80

DISCHI / DISCS

Code	€	Code	€	Code	€
68B40792	108,90	68B407F8	108,90	68B407P2	69,00
68B40793	99,00	68B407F9	63,80	68B407P5	109,00
68B40794	99,00	68B407G0	86,90	68B407P6	95,00
68B40795	55,00	68B407G1	82,50	68B407P7	109,00
68B40796	66,00	68B407G2	93,50	168B407D6	130,90
68B40797	82,50	68B407G3	96,80	168B407D7	130,90
68B40798	60,50	68B407G4	137,50		
68B40799	89,10	68B407G5	143,00		
68B407A1	88,00	68B407G6	95,70		
68B407A2	86,90	68B407G7	108,90		
68B407A3	101,20	68B407G8	75,90		
68B407A4	99,00	68B407G9	108,90		
68B407A5	88,00	68B407HO	108,90		
68B407A6	72,60	68B407H1	108,90		
68B407A7	99,00	68B407H2	130,90		
68B407A8	88,00	68B407H3	81,40		
68B407A9	64,90	68B407H5	104,50		
68B407B0	66,00	68B407H6	75,90		
68B407B1	149,60	68B407H7	82,50		
68B407B2	55,00	68B407H8	93,50		
68B407B3	74,25	68B407J1	82,50		
68B407B4	88,00	68B407J2	86,90		
68B407B5	90,20	68B407J3	108,90		
68B407B6	39,60	68B407J4	66,00		
68B407B7	55,00	68B407J5	97,90		
68B407B8	92,40	68B407J6	64,90		
68B407B9	88,00	68B407J7	82,50		
68B407C0	108,90	68B407J8	77,00		
68B407C1	102,30	68B407J9	88,00		
68B407C2	64,90	68B407K2	145,20		
68B407C3	71,50	68B407K3	145,20		
68B407C4	71,50	68B407K4	97,90		
68B407C5	70,40	68B407K5	102,30		
68B407C6	99,00	68B407K6	86,90		
68B407C7	108,90	68B407K7	86,90		
68B407C8	108,90	68B407K8	83,60		
68B407C9	91,30	68B407K9	117,70		
68B407D0	108,90	68B407L0	97,90		
68B407D2	136,95	68B407L2	140,80		
68B407D3	187,00	68B407L3	145,20		
68B407D4	82,50	68B407L4	75,90		
68B407D5	108,90	68B407L5	93,50		
68B407D6	108,90	68B407L6	93,50		
68B407D7	108,90	68B407L7	75,90		
68B407D8	59,40	68B407L8	121,00		
68B407D9	70,95	68B407L9	100,10		
68B407E0	136,40	68B407M0	95,70		
68B407E1	88,00	68B407M1	97,90		
68B407E2	67,10	68B407M2	75,90		
68B407E3	121,00	68B407M3	80,30		
68B407E4	88,00	68B407M4	139,70		
68B407E5	77,00	68B407M5	95,70		
68B407E6	72,60	68B407M6	135,30		
68B407E7	108,90	68B407M7	118,80		
68B407E8	108,90	68B407M8	93,50		
68B407E9	107,80	68B407M9	119,90		
68B407F0	99,00	68B407N0	137,50		
68B407F1	101,20	68B407N1	146,30		
68B407F2	154,00	68B407N3	95,26		
68B407F3	143,00	68B407N5	79,00		
68B407F4	67,10	68B407N6	110,00		
68B407F5	92,40	68B407N9	68,00		
68B407F6	86,90	68B407P0	61,00		
68B407F7	75,90	68B407P1	69,00		



NOTE

SPRINT FILTER





FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
APRILIA				
450	RXV4.5	'06→	PM05S	70,00
450	SXV4.5	'06→	PM05S	70,00
550	RXV5.5	'06→	PM05S	70,00
550	SXV5.5	'06→	PM05S	70,00
750	DORSODURO	'08→	PM108S	73,00
750	DORSODURO FACTORY	'10→'13	PM108S	73,00
750	SHIVER	'07→	PM108S	73,00
750	SHIVER GT	'09	PM108S	73,00
850	SRV	'12→	PM120S	70,00
1000	RST FUTURA (OEM: AP8102610)	'01→'03	CM06S	71,00
1000	RSV 1000 (OEM: AP8102610)	'98→'00	CM06S	71,00
1000	RSV 1000 (OEM: AP8104211)	'01→'03	CM04S	69,80
1000	RSV 1000 SP (OEM: AP8102610)	'00→'01	CM06S	71,00
1000	RSV 1000 R (OEM: AP8102610)	'00	PM05S	70,00
1000	RSV 1000 R (OEM: AP8104211)	'01→'03	CM04S	69,80
1000	RSV 1000 R FACTORY	'05→'07	PM05S	70,00
1000	RSV4 FACTORY - SBK RACING (OEM: 858930)	'09→'10	PM94S	86,00
1000	RSV4 R (OEM: AP8104329)	'10	PM05S	70,00
1000	RSV4 R (OEM: 858930)	'10	PM94S	86,00
1000	RSV4 FACTORY APRC - SE (OEM: 858930)	'13→'14	PM94S	86,00
1000	RSV4 R APRC (OEM: AP8104329)	'13→'14	PM05S	70,00
1000	RSV4 R APRC (OEM: 858930)	'11→'12	PM94S	86,00
1000	RSV4 FACTORY APRC ABS (OEM: 858930)	'13→'14	PM94S	86,00
1000	RSV4 R APRC ABS (OEM: 858930)	'13→'14	PM94S	86,00
1000	RSV4 R APRC ABS (OEM: AP8104329)	'13→'14	PM05S	70,00
1000	RSV4 RF ABS	'15→	PM147S	90,00
1000	RSV4 RR ABS	'15→	PM147S	90,00
1000	FALCO SL 1000 (O.E. AP8102610)	'00→'02	CM06S	71,00
1000	TUONO R (V2)	'02→'05	CM04S	69,80
1000	TUONO R - FACTORY (V2)	'06→'09	PM05S	70,00
1000	TUONO V4 R APRC	'11→	PM05S	70,00
1100	TUONO V4 FACTORY	'15→	PM05S	70,00
1100	TUONO V4 RR	'15→	PM05S	70,00

Filtri Racing P16 (solo uso pista)

1000	RSV4 RF ABS	'15→	PM147S16	* 180,00
1000	RSV4 RR ABS	'15→	PM147S16	* 180,00

(*) Questi articoli non hanno la solita scontistica ma un prezzo netto.

BIMOTA

1000	BB3	'14→	PM93S	80,60
1099	DB7	'07→'12	CM13S	78,75
1099	DB7 ORONERO	'11→	CM13S	78,75
1198	DB8 SP	'10→'13	CM13S	78,75
1198	DB8	'14→	CM13S	78,75
1198	DB9 BRIVIDO	'11→	CM13S	78,75
1198	DB11	'11→	CM13S	78,75

BMW

600	C600 Sport	'12→	PM146S	51,80
650	C650 GT	'12→	PM146S	51,80
650	F 650 CS Scarver	'01→'05	PM138S	68,00
650	G 650 Xcountry / Xmoto	'07→'10	PM138S	68,00
650	G 650 Xchallenge	'07→'11	PM138S	68,00
650	F 650 GS	'09→'12	PM35S	50,50
650	F 650 S	'08→'12	PM35S	50,50
700	F 700 GS	'13→	PM35S	50,50
800	F800 GT	'13→	PM35S	50,50
800	F 800 S	'06→'11	PM35S	50,50
800	F 800 ST	'06→'12	PM35S	50,50
800	F 800 GS	'07→	PM35S	50,50



FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
800	F800 GS ADVENTURE	'14→	PM35S	50,50
800	F 800 R	'09→	PM35S	50,50
850	R 850 R	'95→'06	CM07S	58,00
850	R 850 RT	'95→'06	CM07S	58,00
1000	S 1000 RR	'09→'12	PM93S	80,60
1000	S 1000 RR HP4	'13→'14	PM93S	80,60
1000	S 1000 RR	'15→	PM93S	80,60
1000	S 1000 XR	'15→	PM93S	80,60
1100	R 1100 GS ABS	'92→'99	CM07S	58,00
1100	R 1100 R / R 1100 R ABS	'94→'01	CM07S	58,00
1100	R 1100 RS / ABS	'93→'01	CM07S	58,00
1100	R 1100 RSL	'94→'97	CM07S	58,00
1100	R 1100 RT ABS	'96→'01	CM07S	58,00
1150	R 1150 GS	'99→'03	CM07S	58,00
1150	R 1150 GS Adventure	'02→'05	CM07S	58,00
1150	R 1150 R	'01→'06	CM07S	58,00
1150	R 1150 R Rockster	'04→'06	CM07S	58,00
1150	R 1150 RS	'01→'05	CM07S	58,00
1150	R 1150 RT	'01→'05	CM07S	58,00
1200	HP2 Enduro	'06→'07	PM109S	51,80
1200	HP2 Megamoto	'07→'11	PM109S	51,80
1200	K 1200	'97→'08	PM85S	60,00
1200	R 1200 C	'97→'04	CM08S	51,90
1200	R 1200 C Avantgarde	'01→'02	CM08S	51,90
1200	R 1200 C Classic	'01→'03	CM08S	51,90
1200	R 1200 C Crusier	'98→'01	CM08S	51,90
1200	R 1200 C Indipendent	'01→'03	CM08S	51,90
1200	R 1200 C Montauk	'03→'04	CM08S	51,90
1200	R 1200 CL	'03→'06	CM08S	51,90
1200	R 1200 GS ADVENTURE	'06→'11	PM109S	51,80
1200	R 1200 GS RALLY	'12→	PM109S	51,80
1200	R 1200 GS	'04→'12	PM109S	51,80
1200	R 1200 GS	'13→	PM142S	70,00
1200	R 1200 GS ADVENTURE	'14→	PM142S	70,00
1200	R 1200 GS HP2	'05→'08	PM109S	51,80
1200	R 1200 R	'07→'11	PM109S	51,80
1200	R 1200 R	'13→	PM142S	70,00
1200	R 1200 RS	'15→	PM142S	70,00
1200	R 1200 RT	'05→'12	PM109S	51,80
1200	R 1200 RT	'14→	PM142S	70,00
1200	R 1200 S	'06→'11	PM109S	51,80
1200	R 1200 ST	'05→'07	PM109S	51,80
1200	R Nine T	'14→	PM109S	51,80
1300	K 1300 GT / R / S	'09→'11	PM85S	60,00
Filtri Racing P16 (solo uso pista)				
1000	S 1000 RR	'09→'12	PM93S16	* 162,00
1000	S 1000 RR HP4	'13→'14	PM93S16	* 162,00
1000	S 1000 RR	'15→	PM93S16	* 162,00

(*) Questi articoli non hanno la solita scontistica ma un prezzo netto.

BUELL

1200	M2 Cyclone	'97→'02	OM09S	61,29
1200	M2 Cyclon Low	'01→	OM09S	61,29
1200	S1 Lightning	'96→'02	OM09S	61,29
1200	S1 White Lightning	'98→'02	OM09S	61,29
1200	S2 Thunderbolt	'98→'02	OM09S	61,29
1200	S2T Thunderbolt	'99→'02	OM09S	61,29
1200	S3 Thunderbolt	'97→'01	OM09S	61,29
1200	S3T Thunderbolt	'98→'02	OM09S	61,29
1200	X1 Lightning	'98→'02	OM09S	61,29
1200	1125 R	'07→	PM41S	110,00



FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
CAGIVA				
900	CANYON	'00	P031S	60,00
900	GRAN CANYON	'98→'00	P031S	60,00
1000	EXTRA RAPTOR	'01→'05	CM97S	54,72
1000	NAVIGATOR	'98→'03	P031S	60,00
1000	RAPTOR	'00→'05	CM97S	54,72
1000	V-RAPTOR	'00→'04	CM97S	54,72
DUCATI				
400	MONSTER Dark	'02→'03	P106S	61,29
400	MONSTER	'03→'08	PM10S	61,29
400	MONSTER S I.E.	'04→'05	PM10S	61,29
400	MONSTER Dark IE	'05→'05	PM10S	61,29
400	SCRAMBLER (ALL VERSIONS)	'16	CM61S	71,00
600	SS	'91→'02	PM121S	61,29
600	MONSTER	'93→'02	PM121S	61,29
620	MONSTER / Dark	'01→'06	PM10S	61,29
620	MULTISTRADA	'05→	PM12S	71,00
620	SPORT	'03→'03	P106S	61,29
695	MONSTER	'07→'07	PM10S	61,29
696	MONSTER + ABS	'08→'13	CM61S	71,00
750	749 all models (2 filters)	'03→'07	SM11S	220,00
750	MONSTER	'97→'01	PM121S	61,29
750	MONSTER Dark/i.e	'02→	PM10S	61,29
750	PASO	'87→	P106S	61,29
750	SS	'91→'02	PM121S	61,29
750	SS I.E.	'00→'02	P106S	61,29
795	MONSTER + ABS	'12→	CM61S	71,00
796	HYPERMOTARD	'10→'12	CM61S	71,00
796	MONSTER + ABS	'10→'13	CM61S	71,00
800	MONSTER	'03→'04	PM10S	61,29
800	MONSTER i.e	'03→'04	PM10S	61,29
800	MONSTER S2R	'05→'07	PM10S	61,29
800	MONSTER S2R Dark	'05→'06	PM10S	61,29
800	SCRAMBLER (ALL VERSIONS)	'15→	CM61S	71,00
800	SPORT	'03→'03	P106S	61,29
800	SS	'03→'07	P106S	61,29
803	MONSTER S2R	'05→'07	PM10S	61,29
821	HYPERSTRADA	'13→	CM61S	71,00
821	HYPERMOTARD	'13→	CM61S	71,00
848	848	'08→'10	CM13S	78,75
848	848 EVO	'11→	CM13S	78,75
848	848 STREETFIGHTER	'12→	CM13S	78,75
899	PANIGALE	'14→	PM127S	86,00
899	PANIGALE - P08 AIR FILTER Carbon Fiber	'14→	R127S	* 300,00
900	MONSTER	'93→'02	P106S	61,29
900	MONSTER M City	'99→'99	P106S	61,29
900	MONSTER M Cromo	'01→'02	PM121S	61,29
900	MONSTER S	'99→'00	P106S	61,29
900	MONSTER i.e.	'00→'02	P106S	61,29
900	MONSTER Dark / I.E	'00→'02	P106S	61,29
900	MONSTER i.e.	'01→	P106S	61,29
900	SS	'91→'02	PM121S	61,29
900	SS I.E.	'00→'01	P106S	61,29
900	Superlight	'91→'02	PM121S	61,29
916	MONSTER S4	'01→'03	PM10S	61,29
916	MONSTER S4R	'03→'04	PM10S	61,29
916	ST4	'99→'00	P106S	61,29
939	HYPERMOTARD 939	'16	CM61S	71,00
944	ST2	'97→'03	P106S	61,29
959	PANIGALE	'16	PM127S	86,00
959	PANIGALE - P08 AIR FILTER Carbon Fiber	'16	R127S	* 300,00



FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
992	MONSTER S2R	'06→'07	P106S	61,29
992	ST3	'04→'07	P106S	61,29
992	ST3 S	'07→'07	P106S	61,29
992	ST4	'01→'03	P106S	61,29
992	ST4 S	'01→'05	P106S	61,29
996	MONSTER S4	'03→'06	PM10S	61,29
996	MONSTER S4R	'05→'06	PM10S	61,29
996	ST4S	'01→'05	P106S	61,29
998	998 all models	'06→'07	PM10S	61,29
998	MONSTER S4R TESTA STRETTA	'07→'07	PM10S	61,29
998	MONSTER S4RS TESTA STRETTA	'06→'07	PM10S	61,29
1000	999 all models (2 filters)	'03→'07	SM11S	220,00
1000	GT	'07→'10	CM61S	71,00
1000	SS	'03→'06	P106S	61,29
1000	MONSTER IE	'03→'05	PM10S	61,29
1000	MULTISTRADA DS	'03→'06	PM12S	71,00
1000	MONSTER S2R	'06→'08	PM10S	61,29
1000	PAUL SMART	'06→'06	CM61S	71,00
1000	SPORT	'06→'06	CM61S	71,00
1000	SPORT S	'07→'10	CM61S	71,00
1000	SS	'03→'06	P106S	61,29
1098	1098 all models	'07→'11	CM13S	78,75
1100	HYPERMOTARD	'08→	CM61S	71,00
1100	HYPERMOTARD EVO/SP	'10→'12	CM61S	71,00
1100	MONSTER / S	'09→'10	CM61S	71,00
1100	MONSTER EVO	'11→'13	CM61S	71,00
1100	MONSTER DIESEL	'13→	CM61S	71,00
1100	MULTISTRADA	'07→'09	PM12S	71,00
1100	STREETFIGHTER	'10→'11	CM13S	78,75
1100	STREETFIGHTER S	'10→'13	CM13S	78,75
1198	1198 all models	'09→'11	CM13S	78,75
1198	STREETFIGHTER/S	'09→	CM13S	78,75
1199	PANIGALE	'12→	PM127S	86,00
1199	PANIGALE - P08 AIR FILTER Carbon Fiber	'12→	R127S	* 300,00
1200	DIAVEL all model	'11→	CM13S	78,75
1200	MONSTER	'14→	CM61S	71,00
1200	MULTISTRADA / S ABS	'10→'14	CM13S	78,75
1200	MULTISTRADA SPORT ABS	'10→'14	CM13S	78,75
1200	MULTISTRADA TOURING ABS	'11→'14	CM13S	78,75
1200	MULTISTRADA 1200/ S /D Air	'15→	PM127S	86,00
1200	XDIAVEL - XDIAVEL S	'16	CM13S	78,75
1299	PANIGALE	'15→	PM127S	86,00
1299	PANIGALE - P08 AIR FILTER Carbon Fiber	'15→	R127S	* 300,00

Filtri Racing P16 (solo uso pista)

899	PANIGALE	'14→	PM127S16	* 172,00
899	PANIGALE - BIG AIR FILTER Aviofiber	'14→	R127STK	* 300,00
899	PANIGALE - BIG AIR FILTER Carbon Fiber	'14→	R127SBK	* 300,00
959	PANIGALE	'16	PM127S16	* 172,00
959	PANIGALE - BIG AIR FILTER Aviofiber	'14→	R127STK	* 300,00
959	PANIGALE - BIG AIR FILTER Carbon Fiber	'12→	R127SBK	* 300,00
1199	PANIGALE	'12→	PM127S16	* 172,00
1199	PANIGALE - BIG AIR FILTER Aviofiber	'12→	R127STK	* 300,00
1199	PANIGALE - BIG AIR FILTER Carbon Fiber	'12→	R127SBK	* 300,00
1299	PANIGALE	'15→	PM127S16	* 172,00
1299	PANIGALE - BIG AIR FILTER Aviofiber	'15→	R127STK	* 300,00
1299	PANIGALE - BIG AIR FILTER Carbon Fiber	'15→	R127SBK	* 300,00

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GILERA

500	NEXUS	'03→'11	P077S	46,00
800	GP	'07→	PM120S	70,00



FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
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HARLEY DAVIDSON

1200	XR R	'08→	PM40S	57,50
1200	XR X SPORTSTER	'10→	PM40S	57,50

HONDA

125	CBR R	'11→	IN PREP	non dispon.
125	@	'00→'06	PM103S	* 39,00
125	DYLAND	→'06	PM103S	* 39,00
125	PES	'06→'10	PM103S	* 39,00
125	SES	'02→'04	PM103S	* 39,00
125	SH / SHi	'01→'10	PM103S	* 39,00
150	@	'00→'06	PM103S	* 39,00
150	DYLAND	→'06	PM103S	* 39,00
150	PES	'06→'10	PM103S	* 39,00
150	SES	'02→'04	PM103S	* 39,00
150	SH / SHi	'01→'10	PM103S	* 39,00
300	SH /SHi	'07→	PM104S	* 39,00
500	CBF	'04→'06	CM14S	* 51,30
500	CBR R/F	'13→	CM136S	80,00
600	CB HORNET	'98→'06	CM14S	* 51,30
600	CB HORNET	'07→'09	CM36S	63,00
600	CBF	'04→'06	CM14S	51,30
600	CBF	'07→	CM36S	63,00
600	CBF ABS	'08→	CM36S	63,00
600	CBF N	'08→	CM36S	63,00
600	CBF S	'04→'06	CM14S	51,30
600	CBF S	'07→	CM36S	63,00
600	CBR F4	'01→'03	PM13S	78,20
600	CBR F	'11→	CM36S	63,00
600	CBR 600 RR	'04→'06	PM16S	82,50
600	CBR 600 RR	'07→	PM46S	82,50
700	XL TRANSALP	'08→	PM113S	80,00
800	CROSSRUNNER	'11→	PM112S	80,00
800	VFR	'98→'01	PM112S	80,00
800	VFR V-TEC	'02→	PM112S	80,00
900	CB F HORNET	'03→'07	CM15S	51,30
1000	CB R	'08→	CM96S	78,20
1000	CBF F	'10→	CM96S	78,20
1000	CBR 1000 RR (2 filtri)	'04→'07	CM17S	126,17
1000	CBR 1000 RR	'08→	PM58S	85,50
1300	CB F	'03→	CM101S	83,00

Filtri Racing P16 (solo uso pista)

1000	CBR 1000 RR	'08→	PM58S16	* 171,00
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(*) Questi articoli non hanno la solita scontistica ma un prezzo netto.

HUSQVARNA

900	NUDA / NUDA R	'11→'13	PM35S	50,50
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KAWASAKI

250	Ninja 250R	'08→	PM95S	75,90
300	Ninja 300	'13→	PM95S	75,90
400	KLX R	'03→'03	CM45S	64,50
600	ZX-6R Ninja	'98→'01	PM18S	84,35
600	ZX-6RR Ninja	'05	PM20S	80,35
600	ZX-6R Ninja	'07→'08	PM48S	80,35
600	ZX-6R Ninja	'09→	PM92S	80,35
636	ZX-6R Ninja	'02→'02	PM18S	84,35
636	ZX-6R Ninja	'05→'06	PM20S	80,35
636	ZX-6R Ninja ABS	'13→	PM92S	80,35
750	Z750	'04→'12	OM33S	71,50
750	Z750 ABS	'04→'12	OM33S	71,50



FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
750	Z750R	'11→'12	OM33S	71,50
750	Z750R ABS	'11→'12	OM33S	71,50
750	Z750S	'05→'06	OM33S	71,50
800	Z800	'13→'14	OM33S	71,50
800	Z800 ABS	'13→'15	OM33S	71,50
800	Z800 E	'13→'14	OM33S	71,50
800	Z800 E ABS	'13→'15	OM33S	71,50
900	ZX-9R Ninja	'98→'03	PM21S	84,35
1000	KLZ VERSYS	'12→'14	PM111S	75,00
1000	KLZ	'04→	PM114S	77,00
1000	Ninja H2	'15→	PM153S	90,00
1000	Z1000	'03→'09	OM33S	71,50
1000	Z1000	'10→'13	PM111S	75,00
1000	Z1000 ABS	'07→'09	OM33S	71,50
1000	Z1000 ABS	'10→'13	PM111S	75,00
1000	Z1000SX	'11→'13	PM111S	75,00
1000	Z1000SX ABS	'11→'13	PM111S	75,00
1000	ZX-10R Ninja	'04→'07	PM22S	87,40
1000	ZX-10R Ninja	'08→'10	PM47S	80,35
1000	ZX-10R Ninja + ABS	'11→'15	PM110S	85,00
1000	ZX-10R Ninja	'16→	PM154S	90,00
1400	GTR	'08→'14	PM62S	80,35
1400	ZZR	'06→'07	PM62S	80,35
1400	ZZR ABS	'06→'11	PM62S	80,35

Filtri Racing P16 (solo uso pista)

1000	ZX-10R Ninja + ABS	'11→'15	PM110S16	* 170,00
1000	Ninja H2	'15→	PM153S16	* 180,00
1000	ZX-10R Ninja	'16→	PM154S16	* 180,00

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KTM

125	DUKE	'11→	PM145S	60,00
125	RC	'14→	PM145S	60,00
200	DUKE	'11→	PM145S	60,00
200	RC	'14→	PM145S	60,00
390	DUKE	'12→	PM145S	60,00
390	RC	'14→	PM145S	60,00
690	DUKE	'07→	PM73S	78,50
690	SMC/ENDURO/R	'08→	PM74S	82,95
690	SUPERMOTO	'07→'08	PM73S	78,50
990	LC8 SUPERDUKE R	'03→'12	PM75S	72,30
990	LC8 ADVENTURE S	'06→	PM75S	72,30
990	LC8 ADVENTURE R	'09→	PM75S	72,30
990	LC8 SM T	'09→	PM75S	72,30
1190	RC 8	'08→	PM76S	81,00
1190	RC 8 R	'09→	PM76S	81,00

KYMCO

300	DOWNTOWN 300i + ABS	'09→	PM105S	51,30
500	X CITING 500	'05→'05	PM37S	50,50
500	X CITING 500i - R	'06→'09	PM37S	50,50

MOTO GUZZI

650	65 GT	'88→'89	PM120S	70,00
650	NTX	'86→'90	PM120S	70,00
650	V65 CUSTOM	'83→'86	PM120S	70,00
650	V65 FLORIDA	'85→'92	PM120S	70,00
650	V65 POLIZIA-PA NUOVO TIPO	'88→'95	PM120S	70,00
750	750 SP	'90→'92	PM120S	70,00
750	750 X POLIZIA-PA 1A SERIE <LX15449	'92→'94	PM120S	70,00
750	750 X POLIZIA-PA 2A SERIE LX15450>	'95→'02	PM120S	70,00



FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
750	BREVA	'03→'09	PM03S	70,00
750	NEVADA	'02→'03	PM120S	70,00
750	NEVADA CLASSIC	'04→'07	PM03S	70,00
750	NEVADA CLASSIC - AQUILA NERA	'12→'13	PM138S	68,00
750	NEVADA CLASSIC - AQUILA NERA	'09→'10	PM03S	70,00
750	NEVADA CLUB	'98→'01	PM120S	70,00
750	NEVADA NUOVO TIPO (LF13000>)	'93→'97	PM120S	70,00
750	NEVADA S	'10→'10	PM03S	70,00
750	NEVADA S ANNIVERSARIO	'12→'12	PM138S	68,00
750	NEVADA VECCHIO TIPO (<LF12999)	'91→'93	PM120S	70,00
750	STRADA	'93→'95	PM120S	70,00
750	TARGA	'90→'92	PM120S	70,00
750	V7 CAFE' CLASSIC	'09→'09	PM03S	70,00
750	V7 CLASSIC	'08→'12	PM03S	70,00
750	V7 II RACER ABS	'15→'15	PM138S	68,00
750	V7 II SPECIAL ABS	'15→'15	PM138S	68,00
750	V7 II STONE ABS	'15→'15	PM138S	68,00
750	V7 RACER	'12→'14	PM138S	68,00
750	V7 RACER	'10→'11	PM03S	70,00
750	V7 SPECIAL - STONE	'12→'14	PM138S	68,00
750	V75 PA NUOVO TIPO	'96→'01	PM120S	70,00
750	V75 PA VECCHIO TIPO	'92→'96	PM120S	70,00
850	LE MANS III	'81→'84	PM120S	70,00
850	T5 CIVILE III SERIE	'84→'87	PM120S	70,00
850	T5 POLIZIA-CC-PA VECCHIO TIPO	'85→'89	PM120S	70,00
850	BREVA	'06→'07	CM02S	69,80
850	GRISO	'06→'07	PM01S	71,50
850	NORGE	'07→'07	CM02S	69,80
940	BELLAGIO - AQUILA NERA	'07→'13	P031S	60,00
1000	GT	'87→'91	PM120S	70,00
1000	SP II	'84→'87	PM120S	70,00
1000	CALIFORNIA II	'81→'87	PM120S	70,00
1000	DAYTONA	'92→'95	P031S	60,00
1000	DAYTONA RACING	'96→'96	P031S	60,00
1000	DAYTONA RS	'97→'98	P031S	60,00
1000	MGS-01 CORSA	'04→'07	CM02S	69,80
1000	QUOTA	'92→'97	P031S	60,00
1000	V10 CENTAURO	'97→'99	P031S	60,00
1100	BREVA	'05→'07	CM02S	69,80
1100	CALIFORNIA	'94→'97	P031S	60,00
1100	CALIFORNIA ALUMINIUM - TITANIUM	'03→'04	P031S	60,00
1100	CALIFORNIA AQUILA NERA	'09→'11	P031S	60,00
1100	CALIFORNIA CLASSIC - TOURING	'06→'08	P031S	60,00
1100	CALIFORNIA EV	'01→'02	P031S	60,00
1100	CALIFORNIA EV - EV TOURING	'03→'05	P031S	60,00
1100	CALIFORNIA EV (V11 EV USA)	'97→'00	P031S	60,00
1100	CALIFORNIA EV P.I.	'02→'02	P031S	60,00
1100	CALIFORNIA JACKAL	'99→'01	P031S	60,00
1100	CALIFORNIA SPECIAL	'99→'00	P031S	60,00
1100	CALIFORNIA SPECIAL SPORT - ALUMINIUM	'02→'03	P031S	60,00
1100	CALIFORNIA SPORT	'01→'02	P031S	60,00
1100	CALIFORNIA STONE	'01→'05	P031S	60,00
1100	CALIFORNIA METAL	'02→'03	P031S	60,00
1100	CALIFORNIA VINTAGE	'06→'12	P031S	60,00
1100	GRISO	'05→'08	PM01S	71,50
1100	QUOTA ES	'99→'01	P031S	60,00
1100	SPORT CARBURATORI	'94→'96	P031S	60,00
1100	SPORT INIEZIONE	'96→'99	P031S	60,00
1100	SPORT CORSA	'98→'99	P031S	60,00
1100	V11 CAFE SPORT, BALLABIO, COPPA ITALIA	'03→'05	P031S	60,00
1100	V11 LE MANS	'02→'02	P031S	60,00
1100	V11 LE MANS, NAKED	'01→'01	P031S	60,00
1100	V11 LE MANS, NAKED, SPORT	'03→'05	P031S	60,00



FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
1100	V11 SPORT	'99→'01	P031S	60,00
1200	BREVA	'07→'07	CM02S	69,80
1200	GRISO 8V - 8V SPECIAL EDITION	'07→'13	PM01S	71,50
1200	GRISO SE 8V	'15→	PM01S	71,50
1200	NORGE	'06→'08	CM02S	69,80
1200	NORGE GT 8V	'10→'13	CM02S	69,80
1200	SPORT	'06→'07	CM02S	69,80
1200	SPORT 8V	'08→'13	CM02S	69,80
1200	STELVIO	'08→'08	PM01S	71,50
1200	STELVIO 8V STD - NTX	'11→	PM01S	71,50
1200	STELVIO STD - NTX	'09→'10	PM01S	71,50
1400	CALIFORNIA CUSTOM ABS	'13→	PM01S	71,50
1400	CALIFORNIA TOURING ABS	'13→	PM01S	71,50
1400	CALIFORNIA AUDACE	'15→	PM01S	71,50
1400	CALIFORNIA ELDORADO	'15→	PM01S	71,50

MV AGUSTA

675	BRUTALE	'11→	CM135S	78,00
675	F3	'11→	CM135S	78,00
800	BRUTALE 800	'13→	CM135S	78,00
800	RIVALE	'13→	CM135S	78,00

PIAGGIO

125	SUPERHEXAGON GTX	'00→	P077S	46,00
500	X9	'01→	P077S	46,00

SUZUKI

400	BURGMAN	'06→'11	PM106S	51,30
400	BURGMAN ST	'12→	PM106S	51,30
400	DRZ E / SM	'01→'08	CM45S	64,50
400	DRZ S / SM	'00→'11	CM45S	64,50
600	GSF Bandit	'95→'99	PM100S	51,00
600	GSR	'06→'10	PM65S	87,00
600	GSXR	'04→'05	PM24S	82,00
600	GSXR	'06→'10	PM25S	78,50
650	DL V-STORM	'03→'06	PM114S	77,00
650	GSF N/BANDIT	'05→'06	PM67S	56,00
650	SV N/S	'03→'07	PM66S	79,50
650	SFV GLADIUS	'09→	PM117S	77,00
750	GSR	'11→	PM65S	87,00
750	GSX-R W	'92→'95	PM100S	51,00
750	GSXR	'04→'05	PM24S	81,50
750	GSXR	'06→'10	PM25S	78,50
1000	DL V-STORM	'02→'10	PM114S	77,00
1000	GSXR	'05→'08	PM26S	80,50
1000	GSXR - SE Limited Production	'09→	PM91S	78,50
1000	SV S	'03→'07	PM66S	79,50
1000	TL S	'97→	CM97S	54,72
1200	GSF N/Bandit	'06→'06	PM67S	56,00
1250	GSF N/Bandit	'07→	PM67S	56,00
1300	HAYABUSA	'99→'07	CM69S	94,00
1300	HAYABUSA	'08→	PM70S	85,50
1400	B-KING	'08→	PM68S	81,00

TRIUMPH

675	DAYTONA	'06→'12	PM60S	81,00
675	DAYTONA R	'12→	PM60S	81,00
675	DAYTONA SE	'08→'09	PM60S	81,00
675	STREET TRIPLE	'07→'12	PM60S	81,00
675	STREET TRIPLE R	'08→'12	PM60S	81,00
800	TIGER / XC	'11→	PM124S	73,00
1050	TIGER	'07→	PM115S	77,00



FILTRI ARIA P08-P16/P08-P16 AIR FILTERS

CC	Modello Model	Anno Years	Codice Code	€
1050	TIGER SE	'12→	PM115S	77,00
1050	SPEED TRIPLE	'05→'10	PM115S	77,00
1050	SPEED TRIPLE	'11→	PM123S	73,00
1050	SPEED TRIPLE R	'12→	PM123S	73,00
1050	SPRINT GT	'11→	PM115S	77,00
1050	SPRINT ST	'05→'10	PM115S	77,00

YAMAHA

125	XCITY	'05→	PM107S	51,30
125	XMAX	'05→	PM107S	51,30
125	YZF R	'09→'11	PM116S	63,20
125	WR R	'09→	PM116S	63,20
150	FZ-i - V-IXION	'08→	PM116S	63,20
150	YZF-R15	'08→	PM116S	63,20
250	R 25	'14→	PM44S	62,00
250	XCITY	'05→	PM107S	51,30
250	XMAX	'05→	PM107S	51,30
300	MT-03	'15→	PM44S	62,00
300	R3	'15→	PM44S	62,00
400	SR	'14→	PM44S	62,00
500	T-MAX	'01→'07	PM34S	59,50
500	T-MAX	'08→'11	PM44S	62,00
530	T-MAX	'12→	PM44S	62,00
600	FZS FAZER	'98→'03	CM102S	53,20
600	FZ6	'04→'06	PM71S	76,00
600	FZ6 S2	'07→	PM71S	76,00
600	YZF-R6	'99→'05	PM27S	84,34
600	YZF-R6	'06→'07	PM30S	93,00
600	YZF-R6	'08→	PM50S	85,50
660	MT- 03	'07→'11	PM42S	67,80
660	XT R/X	'04→	PM42S	67,80
700	MT-07/MT-07A/MT-07 MotoCage	'14→	CM148S	79,50
700	FZ-07	'15→	CM148S	79,50
700	XSR	'16	CM148S	79,50
800	FZ8	'10→'14	PM72S	78,50
850	FZ-09	'14→	PM149S	79,40
850	FJ-09	'15→	PM149S	79,40
850	MT-09	'14→	PM149S	79,40
850	XSR	'15→	PM149S	79,40
1000	FZS FAZER	'01→'05	CM98S	71,00
1000	FZ1	'01→'05	CM98S	71,00
1000	FZ1	'06→'12	PM72S	78,50
1000	FZ1 N	'06→'08	PM72S	78,50
1000	FZ1 S	'06→'08	PM72S	78,50
1000	FZ1 FAZER	'06→'09	PM72S	78,50
1000	MT-10	'16	PM150S	95,00
1000	YZF-R1	'98→'01	CM39S	71,00
1000	YZF-R1	'02→'03	PM29S	87,00
1000	YZF-R1	'04→'06	PM28S	80,50
1000	YZF-R1	'07→'08	PM49S	80,50
1000	YZF-R1	'09→'14	PM90S	80,00
1000	YZF-R1, YZF-R1M	'15→	PM150S	95,00

Filtri Racing P16 (solo uso pista)

1000	YZF-R1, YZF-R1M	'15→	PM150S16	* 180,00
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(*) Questi articoli non hanno la solita scontistica ma un prezzo netto.



FACTORY KITS

CC	Modello Model	Anno Years	Codice Code	€
APRILIA				
1000	RSV4 (ALL MODELS) (OEM air filter: 858930)	'09→'14	KITAP01	* 450,00
1000	RSV4 (ALL MODELS) (OEM air filter: AP8102610)	'09→'14	KITAP01B	* 450,00
BMW				
1000	S1000 RR - HP4	'09→	KITBM01	* 320,00
DUCATI				
899	899 PANIGALE	'13→	KITDU01	* 330,00
899	899 PANIGALE (FULL CARBON KIT)	'13→	KITDU01CAR	* 650,00
1199	1199 PANIGALE	'12→	KITDU01	* 330,00
1199	1199 PANIGALE (FULL CARBON KIT)	'12→	KITDU01CAR	* 650,00
HONDA				
600	CBR600 RR	'13→	KITHO01	* 330,00
1000	CBR1000 RR	'12→	KITHO02	* 430,00
KAWASAKI				
600	ZX-6R	'13→	KITKA01	* 320,00
1000	ZX-10R	'11→	KITKA02	* 320,00
MV AGUSTA				
675	F3	'11→	KITMV01	* 350,00
800	F3	'13→	KITMV01	* 350,00
SUZUKI				
600	GSX-R	'11→	KITSU01	* 390,00
1000	GSX-R / SE Limited Production	'09→	KITSU02	* 500,00
YAMAHA				
600	YZF R6	'08→	KITYA01	* 300,00
1000	YZF R1	'09→'14	KITYA02	* 430,00

(*) Questi articoli non hanno la solita scontistica ma un prezzo netto.



NOTE

BATTERIE



DYNAVOLT
power your life

DYNAVOLT
power your life

BATTERIE / BATTERY

Code	€
DB4L-B	15,50
DTX4L-BS	17,50
DB5L-B	20,00
DTX5L-BS	21,50
DB7L-B2	30,00
DT7B-BS-C	30,00
DTZ7S-BS	28,50
DTX7A-BS	25,80
DTX7L-BS	25,80
DB9-B	31,00
DT9B-BS-C	41,00
DTX9-BS	30,00
DTZ10-BS-C	43,00
DB12AL-A2	43,00
DT12B-BS-C	46,00
DTX12A-BS-C	43,00
DTX12-BS	42,50
DB14L-A2	47,00
DTZ14-BS-C	56,00
DTX14-BS	49,60
DB16AL-A2	59,00
D60-N30L-B	99,00
MGS52113	85,00

KIT TUBAZIONI FRENO



Allegri
TUBAZIONI RACING

KIT TUBAZIONI FRENO BRAKE HOSES KIT

I nostri kit tubi sono composti con il sistema Global System. Global System è un sistema molto versatile che permette di comporre il kit a proprio piacimento. I kit identificati da * sono kit con raccordi pressati w.m./ergal ad esaurimento.

COME ORDINARE UN KIT TUBI...

Per ordinare nella maniera idonea, occorre utilizzare il codice della motocicletta ed integrarlo con lettere relative al colore dei tubi e numeri riferiti al materiale dei raccordi. Seguite la tabella sottostante per procedere correttamente.

Our brake hoses kits are made by Global System components. Global System is a very simple and flexible system that allows to compose kits for any kind of application (and not only for two wheels). All kits marked with * are still made with pressed fittings.

HOW TO PLACE AN ORDER...

Here is an example of how to define a kit code: check the application and find the CODE (ex. 6AP100 for the Aprilia RSV1000 98→00), add the hose identification COLOR LETTER and fitting identification TYPE NR.

Colore tubo / Hose color	Codice colore / Color code	Raccordi / Fittings	Codice raccordo / Fittings code
Trasparente/Clear	A	Ottone W.M./White Metal Silver	1
Rosso/Red	B	Ottone Gold/White Metal Gold	2
Blu/Blue	C	Ottone Nero/White Metal Black	3
Carbon Look	D	Ergal Blu/Blue light alloy	4
Nero/Black	E	Ergal Rosso/Red light alloy	5
Verde/Green	F		
Bianco/White	G		

Esempio:

Quindi un kit per Aprilia RSV 1000 98→00 con tubi BLU e raccordi ottone Gold diventerà:
6AP100 + C + 2 = 6AP100C2 questo è il codice che dovete ordinare

Qualora non troviate il kit per la vostra moto contattateci.

Example:

So, the complete code for an Aprilia RSV1000 98→00 hoses kit with Blue hoses and Gold fittings will be:
6AP100 + C + 2 = 6AP100C2

In case you don't find your application, please contact us.

N.B. La scritta Ant./Post. indica che il kit include sia le tubazioni anteriori sia la posteriore.

N.B. F/R means that kit includes Front & Rear hoses and fittings

Codice Code	Descrizione Description	Anno Years	A/P	Ottone W.m./Gold €	Ottone Nero €	Ergal Rosso/Blu €
APRILIA						
6AP104	125 RS Extrema (tubi diretti)	'99→'03	Ant./Post.	63,00	72,50	80,00
6AP105	750 SHIVER (tubi diretti)	'08→'12	Ant./Post.	100,00	111,00	121,00
6AP100	1000 RSV/R (tubi diretti)	'98→'00	Ant./Post.	91,50	102,00	114,50
6AP101	1000 RSV/R (tubi diretti)	'01→'02	Ant./Post.	91,50	102,00	114,50
6AP102	1000 RSV/R (tubi diretti)	'03→'05	Ant./Post.	93,50	104,00	117,50
6AP103	1000 RSV/R (tubi diretti)	'06→'09	Ant./Post.	92,00	102,00	115,00
6AP100	1000 RSV SP (tubi diretti)	'99→'00	Ant./Post.	91,50	102,00	114,50
6AP101	1000 RSV SP (tubi diretti)	'01	Ant./Post.	91,50	102,00	114,50
6AP103	1000 RSV/R Nera (tubi diretti)	'04→'05	Ant./Post.	92,00	102,00	115,00
6AP103	1000 RSV FACTORY (tubi diretti)	'04→	Ant./Post.	92,00	102,00	115,00
6AP106	1000 RSV4 R (tubi diretti)	'09→'12	Ant./Post.	91,00	102,00	115,00
6AP106	1000 RSV4R FACTORY (tubi diretti)	'09→'12	Ant./Post.	91,00	102,00	115,00
6AP106	1000 RSV4R FACTORY APRC (tubi dir.)	'11→	Ant./Post.	91,00	102,00	115,00
6AP107	1000 Tuono V4R (tubi diretti)	'11→	Ant./Post.	94,00	105,00	118,00

BMW

6BM100	S 1000 RR	'10→	Ant./Post.	106,00	117,00	127,00
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DUCATI

6DU106	600 MONSTER (tubi dir. monodisco)	'94→'01	Ant./Post.	66,00	72,00	83,00
6DU101	748 (tubi diretti)	'95→'03	Ant./Post.	95,00	105,00	117,00
6DU101	748 R (tubi diretti)	'00→'02	Ant./Post.	95,00	105,00	117,00
6DU105	749 R (tubi diretti)	'04→'06	Ant./Post.	93,50		
6DU106	750 MONSTER (tubi dir. monodisco)	'96→'97	Ant./Post.	66,00	72,00	83,00
6DU112	750 MONSTER (tubi diretti bidisco)	'96→	Ant./Post.	95,00	106,00	119,00
6DU110	848 (tubi diretti)	'07→'10	Ant./Post.	90,00	99,00	114,00
6DU107	900 MONSTER (tubi diretti)	'93→'99	Ant./Post.	94,00	104,00	118,00
6DU100	900 MONSTER I.E. (tubi diretti)	'00→'03	Ant./Post.	95,00	105,00	117,50

KIT TUBAZIONI FRENO BRAKE HOSES KIT

Codice Code	Descrizione Description	Anno Years	A/P	Ottone W.m./Gold €	Ottone Nero €	Ergal Rosso/Blu €
6DU109	900 SL (tubi diretti)	'92→'98	Ant./Post.	89,00	100,00	113,00
6DU109	900 SS (tubi diretti)	'90→'98	Ant./Post.	89,00	100,00	113,00
6DU101	916 (tubi diretti)	'94→'97	Ant./Post.	95,00	105,00	117,00
6DU102	916 (tubi diretti)	'98→'01	Ant./Post.	94,50	105,00	117,50
6DU103	996 R (tubi diretti)	'98→'01	Ant./Post.	96,50	106,00	120,50
6DU101	996 S (tubi diretti)	'00→'02	Ant./Post.	95,00	105,00	117,00
6DU104	998 S/R (tubi diretti)	'01→'03	Ant./Post.	93,50	103,00	117,00
6DU105	999 R (tubi diretti)	'04→'06	Ant./Post.	93,50	103,00	116,50
6DU108	1098 /R/S (tubi diretti)	'07→'11	Ant./Post.	88,00	103,00	111,00
6DU108	1198 /S (tubi diretti)	'09→'11	Ant./Post.	88,00	103,00	111,00
6DU111	1199 PANIGALE/S (tubi diretti)	'12→'	Ant./Post.	118,00	130,00	143,00

GUZZI

6GU0114 *	850 Le Mans II-III		Integrale	80,00		
6GU0215 *	850 T3		Integrale	89,00		
6GU0715 *	850 T3 California		Integrale	92,00		
6GU0314 *	1000 Le Mans IV		Integrale	86,00		
6GU0415 *	1000 California II		Integrale	106,00		
6GU0514 *	1000 GT		Integrale	81,00		
6GU0614 *	1000 California III		Integrale	86,00		

* kit con raccordi pressati in W.M. e tubi trasparenti.

* these kits are with Clear hoses and pressed WhiteMetal fittings.

HONDA

6HO111	CBR 600 F/FS (tubi diretti)	'99→'02	Ant./Post.	84,00	99,00	111,00
6HO111	CBR 600 F4 (tubi diretti)	'01→'06	Ant./Post.	84,00	99,00	111,00
6HO110	CBR 600 RR (tubi diretti)	'03→'04	Ant./Post.	86,00	99,00	112,00
6HO100	CBR 600 RR (tubi diretti)	'05	Ant./Post.	86,50	100,00	113,50
6HO101	CBR 600 RR (tubi diretti)	'06	Ant./Post.	88,50	103,00	115,50
6HO102	CBR 600 RR (tubi diretti)	'07→'12	Ant./Post.	88,50	103,00	115,50
6HO114	CBR 600 RR/ABS (tubi diretti)	'13→	Ant./Post.	89,00	103,00	116,00
6HO103	HORNET 600 /S (tubi diretti)	'98→'06	Ant./Post.	90,50	103,00	117,50
6HO104	HORNET 600 (tubi diretti)	'07→'13	Ant./Post.	90,00	104,00	116,50
6HO105	CBR 900 RR (tubi diretti)	'00→'01	Ant./Post.	88,50	102,00	115,50
6HO106	CBR 900 RR (tubi diretti)	'02→'03	Ant./Post.	89,50	103,00	115,50
6HO109	HORNET 900 (tubi diretti)	'02→'07	Ant./Post.	89,00	103,00	115,50
6HO113	CB 1000 R (tubi diretti)	'08→	Ant.	70,00	80,00	89,00
6HO107	CBR 1000 RR (tubi diretti)	'04→'07	Ant./Post.	87,50	102,00	114,50
6HO108	CBR 1000 RR (tubi diretti)	'08→	Ant./Post.	87,50	101,00	113,50
6HO108	CBR 1000 RR SP (tubi diretti)	'14→	Ant./Post.	87,50	101,00	113,50
6HO112	VTR 1000 SP1/SP2 (tubi diretti)	'01→'05	Ant./Post.	87,00	101,00	114,00

KAWASAKI

6KA114	ER 6F/N (tubi diretti)	'06→'12	Ant./Post.	90,00	105,00	118,00
6KA100	ZX 6R (tubi diretti)	'00→'02	Ant./Post.	87,50	102,00	114,50
6KA101	ZX 6RR (tubi diretti)	'03→'04	Ant./Post.	87,50	102,00	114,50
6KA102	ZX 6R/RR (tubi diretti)	'05→'06	Ant./Post.	88,50	103,00	114,50
6KA103	ZX 6R (tubi diretti)	'07→'08	Ant./Post.	84,50	99,00	111,50
6KA110	ZX 6R (tubi diretti)	'09→'12	Ant./Post.	88,00	103,00	115,00
6KA115	ZX 6R (636 no ABS)(tubi diretti)	'13→	Ant./Post.	88,00	103,00	115,00
6KA118	Z 650 VERSYS (tubi diretti)	'07→'11	Ant./Post.	93,00	107,00	119,00
6KA109	Z 750 (tubi diretti)	'04→'06	Ant./Post.	88,00	102,00	114,00
6KA109	Z 750 S (tubi diretti)	'05→'06	Ant./Post.	88,00	102,00	114,00
6KA104	Z 750 (tubi diretti)	'07→'12	Ant./Post.	88,50	103,00	115,5
6KA116	Z 800 E (pinze flott. T.D.) (t.diret)	'13→	Ant./Post.	92,00	108,00	120,00
6KA117	Z 800 (pinze fisse. T.D.) (t.diret)	'13→	Ant./Post.	91,00	107,00	119,00
6KA111	Z 1000 (tubi diretti)	'03→'06	Ant./Post.	90,00	104,00	116,00
6KA105	Z 1000 (tubi diretti)	'07→'09	Ant./Post.	88,50	103,00	116,00
6KA112	Z 1000 (tubi diretti)	'10→'13	Ant./Post.	93,00	107,00	119,00
6KA106	ZX 10 R (tubi diretti)	'04→'05	Ant./Post.	87,50	102,00	114,50

KIT TUBAZIONI FRENO BRAKE HOSES KIT

Codice Code	Descrizione Description	Anno Years	A/P	Ottone W.m./Gold €	Ottone Nero €	Ergal Rosso/Blu €
6KA107	ZX 10 R (tubi diretti)	'06→'07	Ant./Post.	85,50	100,00	112,50
6KA108	ZX 10 R (tubi diretti)	'08→'10	Ant./Post.	88,50	103,00	115,50
6KA113	ZX 10 R (tubi diretti)	'11→'15	Ant./Post.	87,00	102,00	114,00
6KA119	ZX 10 R (tubi diretti)	'16→	Ant./Post.	106,00	117,00	131,00

SUZUKI

6SU106	GSR 400 (tubi diretti)	'06→'11	Ant./Post.	91,00	106,00	118,00
6SU111	GSF 600 Bandit/S (tubi diretti)	'95→'99	Ant./Post.	93,00	105,00	116,00
6SU106	GSR 600 (tubi diretti)	'06→'13	Ant./Post.	91,00	106,00	118,00
6SU118	GSXR 600 (tubi diretti)	'97→'99	Ant./Post.	90,00	102,00	115,00
6SU117	GSXR 600 (tubi diretti)	'00→'03	Ant./Post.	90,00	102,00	115,00
6SU100	GSXR 600 (tubi diretti)	'04→'05	Ant./Post.	89,50	104,00	116,50
6SU101	GSXR 600 (tubi diretti)	'06→'07	Ant./Post.	89,00	103,00	115,50
6SU102	GSXR 600 (tubi diretti)	'08→'10	Ant./Post.	87,50	102,00	114,50
6SU119	GSXR 600 (tubi diretti)	'11→	Ant./Post.	90,00	102,00	115,00
6SU116	650 GLAUDIUS (tubi diretti)	'08→	Ant./Post.	89,00	103,00	116,00
6SU103	DL 650 V-STROM (tubi diretti)	'04→'10	Ant./Post.	92,50	105,00	119,00
6SU108	GSF 650 Bandit/S (tubi diretti)	'05→'14	Ant./Post.	93,00	108,00	120,00
6SU107	SV 650 N (tubi diretti)	'03→'10	Ant./Post.	87,00	100,00	113,00
6SU113	SV 650 S (tubi diretti)	'99→'02	Ant./Post.	91,00	103,00	115,00
6SU112	SV 650 S (tubi diretti)	'03→'10	Ant./Post.	89,00	103,00	116,00
6SU120	GSR 750 (tubi diretti)	'11→	Ant./Post.	91,00	105,00	118,00
6SU118	GSXR 750 (tubi diretti)	'96→'99	Ant./Post.	90,00	102,00	115,00
6SU117	GSXR 750 (tubi diretti)	'00→'03	Ant./Post.	90,00	102,00	115,00
6SU100	GSXR 750 (tubi diretti)	'04→'05	Ant./Post.	89,50	104,00	116,50
6SU101	GSXR 750 (tubi diretti)	'06→'07	Ant./Post.	89,00	103,00	115,50
6SU102	GSXR 750 (tubi diretti)	'08→'10	Ant./Post.	87,50	102,00	114,50
6SU119	GSXR 750 (tubi diretti)	'11→	Ant./Post.	90,00	102,00	115,00
6SU115	GSXR 1000 (tubi diretti)	'03→'04	Ant./Post.	90,00	104,00	116,00
6SU104	GSXR 1000 (tubi diretti)	'05→'06	Ant./Post.	90,50	104,00	117,50
6SU105	GSXR 1000 (tubi diretti)	'07→'08	Ant./Post.	88,50	102,00	114,50
6SU114	GSXR 1000 (tubi diretti)	'09→'11	Ant./Post.	88,00	103,00	115,00
6SU121	GSXR 1000 (tubi diretti)	'12→	Ant./Post.	88,00	102,00	116,00
6SU110	GSXR 1300 Hayabusa (tubi diretti)	'99→'07	Ant./Post.	88,00	103,00	115,00

TRIUMPH

6TR100	SPEED III (tubi diretti)	'94→'96	Ant./Post.	90,00	103,00	116,00
6TR101	SPEED III (tubi diretti)	'97→'03	Ant./Post.	88,00	102,00	115,00
6TR102	SPEED Triple 1050 (tubi diretti)	'05→'07	Ant./Post.	94,00	108,00	121,00
6TR103	DAYTONA 675 (tubi diretti)	'09→'12	Ant./Post.	86,00	105,00	112,00

YAMAHA

6YA121	T-MAX 500	'04→'07	Ant./Post.	100,00	119,00	127,00
6YA119	T-MAX 500	'08→'11	Ant./Post.	90,00	103,00	116,00
6YA123	T-MAX 530	'12→'14	Ant.	80,00	93,00	107,00
6YA100	FZ6 - FZ 6N (tubi diretti)	'04→'06	Ant./Post.	89,00	108,00	116,00
6YA111	FZ 6 S2 Naked (tubi diretti)	'07→'12	Ant./Post.	90,00	104,00	116,00
6YA112	FZ 6 S2 Carenata (tubi diretti)	'07→'12	Ant./Post.	90,00	104,00	116,00
6YA110	FAZER 600 (tubi diretti)	'98→'03	Ant./Post.	89,00	104,00	116,00
6YA117	XJ 6 (tubi diretti)	'09→	Ant./Post.	88,00	101,00	114,00
6YA117	XJ 6 ABS (tubi diretti)	'11→	Ant./Post.	88,00	101,00	114,00
6YA117	XJ 600 Diversion/ F (tubi diretti)	'09→	Ant./Post.	88,00	101,00	114,00
6YA117	XJ 600 Diversion/ F ABS (tubi dir.)	'11→	Ant./Post.	88,00	101,00	114,00
6YA101	YZF 600 R6 (tubi diretti)	'99→'02	Ant./Post.	87,00	101,00	113,00
6YA102	YZF 600 R6 (tubi diretti)	'03→'04	Ant./Post.	87,50	101,00	114,00
6YA103	YZF 600 R6 (tubi diretti)	'05	Ant./Post.	91,00	105,00	118,00
6YA104	YZF 600 R6 (tubi diretti)	'06→	Ant./Post.	90,00	104,00	116,50
6YA115	MT-03 660 (tubi diretti)	'06→'12	Ant./Post.	94,00	109,00	121,00
6YA120	FZ8 N - FZ 8S (tubi diretti)	'10→	Ant./Post.	90,00	104,00	117,00
6YA124	MT-09 850/ABS (tubi diretti)	'13→	Ant./Post.	95,00	109,00	120,00
6YA116	TDM 900/ABS (tubi diretti)	'02→'13	Ant./Post.	93,00	107,00	120,00

KIT TUBAZIONI FRENO BRAKE HOSES KIT

Codice Code	Descrizione Description	Anno Years	A/P	Ottone W.m./Gold €	Ottone Nero €	Ergal Rosso/Blu €
6YA113	FZ1 FAZER (tubi diretti)	'01→'05	Ant./Post.	90,00	104,00	116,00
6YA105	FZ1 FAZER/NAKED (tubi diretti)	'06→	Ant./Post.	90,00	104,00	116,00
6YA118	FAZER 1000 GT (tubi diretti)	'09→	Ant./Post.	92,00	106,00	119,00
6YA106	YZF 1000 R1 (tubi diretti)	'98→'01	Ant./Post.	88,00	102,00	114,50
6YA107	YZF 1000 R1 (tubi diretti)	'02→'03	Ant./Post.	87,00	101,00	113,00
6YA108	YZF 1000 R1 (tubi diretti)	'04→'06	Ant./Post.	87,50	102,00	114,50
6YA109	YZF 1000 R1 (tubi diretti)	'07→'08	Ant./Post.	86,00	100,00	112,00
6YA114	YZF 1000 R1 (tubi diretti)	'09→'11	Ant./Post.	85,00	100,00	112,00
6YA122	YZF 1000 R1 (tubi diretti)	'12→'14	Ant./Post.	88,00	105,00	118,00
6YA125	YZF 1000 R1 (tubi diretti)	'15→	Ant./Post.	105,00	120,00	132,00



NOTE

TUBAZIONI GLOBAL SYSTEM

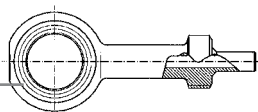


 **Allegri**[®] FLEXIBLE SOLUTIONS
TUBAZIONI RACING

 **motorquality**
TECHNOLOGY FOR SPORT

GLOBAL SYSTEMS®

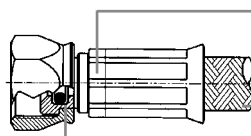
**Occhiello con Canalina di tenuta/
Seal Channel with Eyelet**



Il più nuovo, affidabile e semplice sistema per montare tubi in treccia metallica. I tubi sono disponibili in varie lunghezze ed è già pressata la ghiera. Voi dovete solo scegliere la lunghezza del tubo, il tipo di raccordo e avviare il tutto. In un attimo il vostro tubo è pronto per essere montato. L'esclusivo sistema di tenuta, omologato DOT, garantirà la massima affidabilità. Veramente un gioco da ragazzi. I raccordi sono identici a quelli usati dal sistema B.H.® e quindi evitano un doppio magazzino. Sono disponibili tubi Global System® anche per moto da fuoristrada con guaina rigida già inserita.

Questo nuovo sistema consente di usufruire delle medesime garanzie di qualità delle grandi produzioni di serie, anche per ordini di piccola entità in quanto il processo produttivo sfrutta gli stessi macchinari ed è sottoposto agli identici standard di controllo delle produzioni destinate ai più prestigiosi costruttori di auto e moto.

Assorbimento min. garantito a 70 bar: 0,230 cc per mt lineare. Assorbimento min. garantito a 105 bar: 0,290 cc per mt lineare. Scoppio minimo: 900 bar. Raggio min. di curvatura: 20 mm. Strappo dei raccordi alla prova di trazione: 230 Kg. Temp. max interna: +240°C. Temp. min. interna: -50°C. Peso mt. lineare: gr 66. Dimensioni: 3x7 mm.



**Sistema di pressatura brevettato/
Patented locking System**

**Tubo B.H. (PTFE + Treccia Inox)
omologato DOT SAE J 1401/
B.H.® Hose (PTFE + Braided Stainless)
Conforming to DOT SAE J 1401**

**Connessione a doppia tenuta brevettata/
Connection with patented double seal**

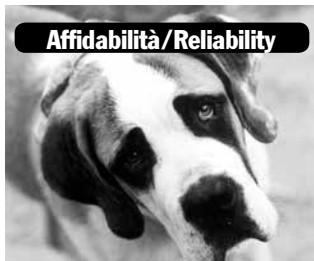


This is the newest, easiest and safest system to fit stainless-steel embroidered brake-lines. The lines are available with different lengths and have a connection pressed on them. You have only to choose the length of the brake-line, take the needed fittings and screw them on. In a wink your brake-line is ready to fit. The exclusive seal system, DOT approved, grants the highest safety. It is child's play. The fittings are the same used by B.H.® system and in this way the stock is reduced. Global System® brake-lines for cross are also available: they are provided with a rigid sheathing.

Con un minimo investimento ed un ridotto stock si può creare un magazzino che soddisfi tutte le esigenze della clientela, anche le più particolari. Le soluzioni tecniche più ardite troveranno la giusta risposta ad un giusto prezzo. La possibilità di fornire un tubo già assemblato e pertanto con tutte le caratteristiche di sicurezza soddisfatte (collaudo, responsabilità e omologazione), rendono il Global System la soluzione vincente.

È noto che i tradizionali tubi in gomma sono soggetti a degrado con l'invecchiamento. Il nostro tubo in PTFE trecciato inox non subisce alcuna caduta prestazionale con il passare degli anni, in quanto le caratteristiche chimico-fisiche dei materiali che lo compongono ne garantiscono una durata illimitata.

Affidabilità/Reliability



This new system guarantees the same quality standard of mass production also for small orders. The production process runs on the same machinery and conforms to the standards in use by the most prestigious car and motorbike manufacturers.

Le Prestazioni/Performance



Min. guaranteed absorption 70 bar: 0,230 cc per linear metre. Min. guaranteed absorption 105 bar: 0,290 cc per linear metre. Min. burst pressure: 900 bar. Min. bending radius: 20 mm. Traction resistance of fittings: 230 Kg. Max. internal Temp.: +240°C. Min. internal Temp.: -50°C. Weight per metre: gr. 66. Dimensions: 3x7 mm.

La Versatilità/Versatility



You need a min. investment to create a stock that meets even the most demanding customer requirements. The most daring technical request will find the right answer at the right price. You will be able to supply a ready assembled brake hose with all safety requirements (testing, responsibilities and certification). This makes the Global System the winning solution.

La Durata/Durability



It is well known that traditional rubber hoses are subject to wear over time. Our hose in braided stainless steel PTFE doesn't deteriorate over the years, the physical and chemical material specifications guarantee unlimited use.

Istruzioni di Montaggio

1- Bloccare il raccordo in morsa facendo attenzione a non danneggiare i piani degli occhielli (**utilizzare delle ganasce morbide**).
2- Applicare sulla filettatura del raccordo del frenafili (tipo LOCTITE 243), avendo cura che lo stesso non vada a contatto con l'anello di tenuta presente all'interno della ghiera posta all'estremità del tubo.
3- Avvitare la ghiera sul raccordo, applicando una coppia di serraggio di 10 Nm (1 Kgm).

N.B.: Per i raccordi in lega leggera questa deve essere ridotta a 8 Nm (0,8 Kgm).
4- In caso di smontaggio del raccordo, pulire perfettamente la filettatura ed assicurarsi che l'anello di tenuta della ghiera sia integro. In caso contrario sostituirlo solo con uno di ricambio (**Cod. GS3694**). Non utilizzare anelli in NBR in quanto non compatibili con il fluido freni.

Assembly Instructions

1- Clamp the fitting in the vice being careful not to damage the banjo surface (**use soft jaws**).
2- On the fitting thread, apply some LOCTITE 243 in a way that it does not get in touch with the seal ring inside the ring nut at the end of the hose.
3- Screw the ring nut on the fitting applying a 10 Nm (1Kgm) tightening torque.
N.B.: For light alloy fittings, the tightening torque has to be reduced to 8 Nm (0,8Kgm).

4- In case of fitting disassembly, clean the thread thoroughly and check the integrity of the seal ring. If necessary, replace with an original spare part only (**Code GS3694**). Do not use NBR seal ring as they are not compatible with the brake fluid.

TUBI FRENO PER RACCORDI GLOBAL SYSTEM® HOSES FOR GLOBAL SYSTEM® FITTING.



Tubo B.H.® con rivestimento
Trasparente, Blu, Rosso, Nero,
Carbon-Look, Verde, Bianco
e ghiera White-Metal.

B.H.® hose with cover:
Transparent, Blue, Red, Black,
Carbon-Look, Green, White and
White-Metal nuts.

Code	Lenght	€
TUBI BLU / BLUE HOSES		
4GS0100B	mm 100	16,38
4GS0125B	mm 125	16,65
4GS0150B	mm 150	16,93
4GS0175B	mm 175	17,19
4GS0200B	mm 200	17,49
4GS0225B	mm 225	17,76
4GS0250B	mm 250	18,03
4GS0275B	mm 275	18,31
4GS0300B	mm 300	18,58
4GS0325B	mm 325	18,87
4GS0350B	mm 350	19,15
4GS0375B	mm 375	19,42
4GS0400B	mm 400	19,69
4GS0425B	mm 425	19,96
4GS0450B	mm 450	20,26
4GS0475B	mm 475	20,53
4GS0500B	mm 500	20,80
4GS0525B	mm 525	21,07
4GS0550B	mm 550	21,35
4GS0575B	mm 575	21,64
4GS0600B	mm 600	21,91
4GS0625B	mm 625	22,19
4GS0650B	mm 650	22,46
4GS0675B	mm 675	22,73
4GS0700B	mm 700	23,02
4GS0725B	mm 725	23,30
4GS0750B	mm 750	23,57
4GS0800B	mm 800	24,14
4GS0850B	mm 850	24,68
4GS0900B	mm 900	25,23
4GS0950B	mm 950	25,79
4GS1000B	mm 1000	26,34
4GS1200B	mm 1200	28,56

TUBI TRASPARENTI / TRANSPARENT HOSES

4GS0075T	mm 75	25,11
4GS0100T	mm 100	16,38
4GS0125T	mm 125	16,65
4GS0150T	mm 150	16,92
4GS0175T	mm 175	17,19
4GS0200T	mm 200	17,49
4GS0225T	mm 225	17,76
4GS0250T	mm 250	18,03
4GS0275T	mm 275	18,31
4GS0300T	mm 300	18,58
4GS0325T	mm 325	18,87
4GS0350T	mm 350	19,14
4GS0375T	mm 375	19,42
4GS0400T	mm 400	19,69
4GS0425T	mm 425	19,96
4GS0450T	mm 450	20,26
4GS0475T	mm 475	20,53
4GS0500T	mm 500	20,80
4GS0525T	mm 525	21,07

Code	Lenght	€
4GS0550T	mm 550	21,35
4GS0575T	mm 575	21,64
4GS0600T	mm 600	21,91
4GS0625T	mm 625	22,19
4GS0650T	mm 650	22,46
4GS0675T	mm 675	22,73
4GS0700T	mm 700	23,02
4GS0725T	mm 725	23,30
4GS0750T	mm 750	23,57
4GS0775T	mm 775	23,90
4GS0800T	mm 800	24,14
4GS0850T	mm 850	24,68
4GS0900T	mm 900	25,23
4GS0950T	mm 950	25,79
4GS1000T	mm 1000	26,34
4GS1050T	mm 1050	26,91
4GS1150T	mm 1150	28,00
4GS1200T	mm 1200	28,56
4GS1200TX	mm 1200 guaina rigida	34,12
4GS1250TX	mm 1250 guaina rigida	41,50
4GS1275TX	mm 1275 guaina rigida	42,00
4GS1300T	mm 1300	30,20
4GS1300TX	mm 1300 guaina rigida	42,50
4GS1350TX	mm 1350 guaina rigida	35,78
4GS1375T	mm 1375	30,49
4GS1400T	mm 1400	30,77
4GS1450TX	mm 1450 guaina rigida	36,89
4GS1975T	mm 1975	37,14

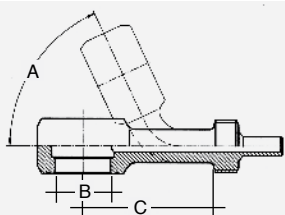
TUBI CARBON-LOOK / CARBON-LOOK HOSES

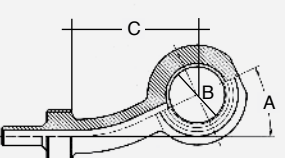
4GS0200C	mm 200	17,49
4GS0250C	mm 250	18,04
4GS0300C	mm 300	18,58
4GS0350C	mm 350	19,14
4GS0400C	mm 400	19,69
4GS0425C	mm 425	19,96
4GS0450C	mm 450	20,26
4GS0475C	mm 475	20,53
4GS0500C	mm 500	20,80
4GS0525C	mm 525	21,27
4GS0550C	mm 550	21,35
4GS0575C	mm 575	21,64
4GS0600C	mm 600	21,91
4GS0625C	mm 625	22,19
4GS0650C	mm 650	22,46
4GS0675C	mm 675	22,73
4GS0700C	mm 700	23,02
4GS0725C	mm 725	23,30
4GS0750C	mm 750	23,57
4GS0800C	mm 800	24,14
4GS0850C	mm 850	24,68
4GS0900C	mm 900	25,23
4GS1000C	mm 1000	26,34

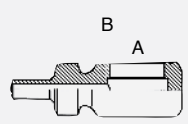
TUBI FRENO PER RACCORDI GLOBAL SYSTEM® HOSES FOR GLOBAL SYSTEM® FITTING.

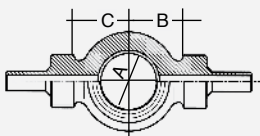
Code	Lenght	€	Code	Lenght	€
TUBI ROSSI / RED HOSES					
4GS0200R	mm 200	17,49	4GS0950N	mm 950	25,80
4GS0250R	mm 250	18,04	4GS1000N	mm 1000	26,34
4GS0300R	mm 300	18,58	4GS1050N	mm 1050	26,91
4GS0350R	mm 350	19,14	4GS1100N	mm 1100	28,86
4GS0400R	mm 400	19,69	4GS1150N	mm 1150	28,00
4GS0425R	mm 425	19,96	4GS1200N	mm 1200	28,56
4GS0450R	mm 450	20,26	4GS1250N	mm 1250	29,11
4GS0475R	mm 475	20,53	4GS1975N	mm 1975	37,14
4GS0500R	mm 500	20,80	TUBI VERDI / GREEN HOSES		
4GS0525R	mm 525	21,07	4GS0350V	mm 350	19,14
4GS0550R	mm 550	21,35	4GS0400V	mm 400	19,69
4GS0575R	mm 575	21,64	4GS0450V	mm 450	20,26
4GS0600R	mm 600	21,91	4GS0500V	mm 500	20,80
4GS0625R	mm 625	22,19	4GS0550V	mm 550	21,35
4GS0650R	mm 650	22,46	4GS0600V	mm 600	21,91
4GS0675R	mm 675	22,73	4GS0650V	mm 650	22,46
4GS0700R	mm 700	23,02	4GS0700V	mm 700	23,02
4GS0725R	mm 725	23,30	4GS0750V	mm 750	23,57
4GS0750R	mm 750	23,57	4GS0800V	mm 800	24,14
4GS0800R	mm 800	24,14	4GS0850V	mm 850	24,69
4GS0850R	mm 850	24,68	4GS0900V	mm 900	25,23
4GS0900R	mm 900	25,23	TUBI BIANCHI / WHITE HOSES		
4GS0950R	mm 950	25,80	4GS0300W	mm 300	18,58
4GS1000R	mm 1000	26,34	4GS0350W	mm 350	19,15
TUBI NERI / BLACK HOSES			4GS0400W	mm 400	19,70
4GS0200N	mm 200	17,49	4GS0450W	mm 450	20,26
4GS0250N	mm 250	18,04	4GS0500W	mm 500	20,81
4GS0300N	mm 300	18,58	4GS0550W	mm 550	21,35
4GS0350N	mm 350	19,14	4GS0600W	mm 600	21,92
4GS0375N	mm 375	19,42	4GS0625W	mm 625	22,19
4GS0400N	mm 400	19,69	4GS0650W	mm 650	22,46
4GS0450N	mm 450	20,26	4GS0700W	mm 700	23,03
4GS0500N	mm 500	20,80	4GS0725W	mm 725	23,30
4GS0550N	mm 550	21,35	4GS0750W	mm 750	23,58
4GS0600N	mm 600	21,91	4GS0800W	mm 800	24,14
4GS0625N	mm 625	22,19	4GS0850W	mm 850	24,69
4GS0650N	mm 650	22,46	4GS0900W	mm 900	25,23
4GS0700N	mm 700	23,02	4GS0950W	mm 950	25,80
4GS0725N	mm 725	23,30	4GS1000W	mm 1000	26,34
4GS0750N	mm 750	23,57			
4GS0775N	mm 775	23,90			
4GS0800N	mm 800	24,14			
4GS0850N	mm 850	24,68			
4GS0900N	mm 900	25,23			

RACCORDI GLOBAL SYSTEM / GLOBAL SYSTEM FITTINGS

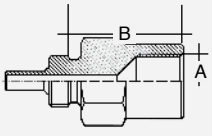
				White Metal €		White Metal €		White Metal €		Light Alloy €		Light Alloy €	
Description	A	B	C	Silver		Gold		Nero		Blu		Rosso	
Occhiello Dritto/ Straight Banjo	0°	10,1	24	06GS0326	3,22	06GS4740	3,22	06GS5393	5,17	06GS0290	6,45	06GS5022	6,45
Occhiello Dritto Straight Banjo	0°	11,1	24	06GS0264	3,53	06GS4766	3,53	06GS5394	5,48				
Occhiello 25°/ 25° Banjo	25°	10,1	23	06GS0350	3,72	06GS4768	3,72	06GS5396	5,68	06GS0246	7,06	06GS5024	7,06
Occhiello 45°/ 45° Banjo	45°	10,1	20	06GS0314	3,72	06GS4770	3,72	06GS5397	5,68	06GS0247	6,94	06GS5031	6,94
Occhiello 45°/ 45° Banjo	45°	11,1	20	06GS3723	4,04	06GS4776	4,04	06GS5398	5,99				
Occhiello 60°/ 60° Banjo	60°	10,1	18	06GS0339	3,82	06GS4772	3,82	06GS5399	5,77	06GS0245	7,16	06GS5033	7,16
Occhiello 90°/ 90° Banjo	90°	10,1	11	06GS0325	3,82	06GS4774	3,82	06GS5400	5,77	06GS0248	6,94	06GS5035	6,94
Occhiello 90°/ 90° Banjo	90°	11,1	11	06GS3724	4,04	06GS4778	4,04	06GS5401	5,99				

				White Metal €		White Metal €		White Metal €		Light Alloy €		Light Alloy €	
Description	A	B	C	Silver		Gold		Nero		Blu		Rosso	
Occhiello Laterale 25°/ 25° Side Banjo	25°	10,1	23	06GS0773	3,82	06GS4780	3,82	06GS5404	5,77	06GS0416	7,16	06GS5114	7,16

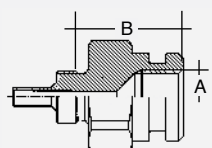
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Description	A	B		Silver		Gold		Nero		Blu		Rosso	
Occhiello Compatto/ Short Banjo	10,1	11		06GS0128	3,63	06GS4760	4,86	06GS5402	5,58	06GS0073	5,25	06GS5112	5,25

				White Metal €		White Metal €		White Metal €		Light Alloy €		Light Alloy €	
Description	A	B	C	Silver		Gold		Nero		Blu		Rosso	
Occhiello doppio Comp./ Straight Twin Banjo	10,1	10	10	06GS0078	8,97	06GS4783	12,01	06GS5405	10,92	06GS0071	11,78	06GS5109	11,78

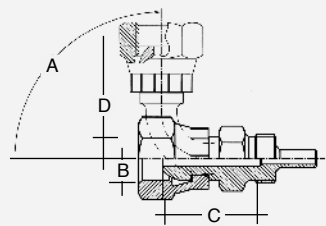
RACCORDI GLOBAL SYSTEM / GLOBAL SYSTEM FITTINGS

				White Metal	€	White Metal	€	White Metal	€	Light Alloy	€	Light Alloy	€
Description	A	B	C	Silver		Gold		Nero		Blu		Rosso	

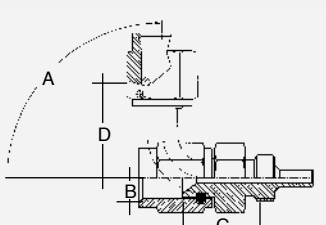
Femmina Fissa Sede Svasata/ Fixed Female Concave Seat	M10x1	22	06GS3713	4,04	06GS4828	4,04	06GS5421	5,99
	M10x1.25	22	06GS3716	4,04	06GS4831	4,04	06GS5422	5,99

			White Metal €	White Metal €	White Metal €	Light Alloy €	Light Alloy €
Description	A	B	Silver	Gold	Nero	Blu	Rosso

Femmina Fissa con Gola	M10x1	20	06GS0333	4,04	06GS4834	4,04	06GS5418	5,99
Sede Svasata/ Fixed Female Concave Seat	M10x1.25	20	06GS3717	4,04	06GS4840	4,04	06GS5419	5,99
(clip fixing)	3/8"x 24 UNF	20	06GS3712	4,04	06GS4846	4,04	06GS5420	5,99

					White Metal	€	White Metal	€	White Metal	€	Light Alloy	€	Light Alloy	€
Description	A	B	C	D	Silver		Gold		Nero		Blu		Rosso	

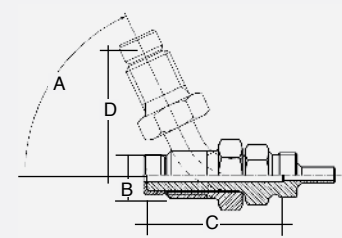
Femmina Girevole/ Swivel Female	0°	1/8"GAS	18	0	06GS3706	5,54							
Femmina Girevole 45°/ 45° Swivel Female	45°	1/8"GAS	24	11	06GS3708	6,55							
Femmina Girevole 90°/ 90° Swivel Female	90°	1/8"GAS	19	22	06GS3710	6,55							

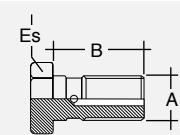
					White Metal	€	White Metal	€	White Metal	€	Light Alloy	€	Light Alloy	€
Description	A	B	C	D	Silver		Gold		Nero		Blu		Rosso	

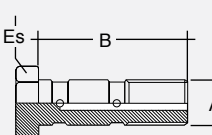
Femmina Girevole/ Swivel Female	0°	3/8"x24 UNF	13	0	06GS3707	7,72	06GS5443	7,72	06GS5426	5,88	06GS5453	22,97	06GS3756	22,97
Femmina Girevole 45°/ 45° Swivel Female	45°	3/8"x24 UNF	27	10	06GS3709	9,75	06GS5444	9,75			06GS5455	55,89	06GS3757	55,89
Femmina Girevole 90°/ 90° Swivel Female	90°	3/8"x24 UNF	20	22	06GS3711	9,75	06GS5445	9,75			06GS5457	56,90	06GS3758	56,90

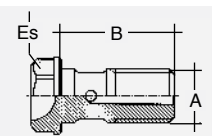
Per ottenere la sede da svasata ad ogiva, ordinare anche l'adattatore Cod. 06707070 / For convex seat order adapter Code 06707070

RACCORDI GLOBAL SYSTEM / GLOBAL SYSTEM FITTINGS

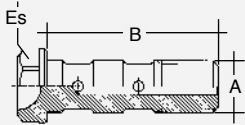
				White Metal		€	White Metal		€	White Metal		€	Light Alloy		€	Light Alloy		€
Description	A	B	C	D	Silver		Gold		Nero		Blu		Rosso					
Maschio Girevole/ Swivel Male	0°	M10x1	29	0	06GS3700	6,55	06GS4807	6,55	06GS5412	8,50	06GS3750	8,05	06GS5446	8,05				
	0°	M10x1,25	29	0	06GS3701	6,55	06GS4811	6,55	06GS5413	8,50	06GS3751	8,05	06GS5447	8,05				
Maschio Girevole 45°/ 45° Swivel Male	45°	M10x1	39	20	06GS3702	8,37	06GS4814	8,37	06GS5414	10,32	06GS3752	10,18	06GS5448	10,18				
	45°	M10x1,25	39	20	06GS3703	8,37	06GS4819	8,37	06GS5415	10,32	06GS3753	10,18	06GS5449	10,18				
Maschio Girevole 90°/ 90° Swivel Male	90°	M10x1	21	30	06GS3704	8,37	06GS4821	8,37	06GS5416	10,32	06GS3754	9,87	06GS5450	9,87				
	90°	M10x1,25	21	30	06GS3705	8,37	06GS4823	8,37	06GS5417	10,32	06GS3755	9,87	06GS5451	9,87				

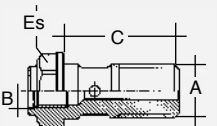
				White Metal		€	White Metal		€	White Metal		€	Light Alloy		€	Light Alloy		€
Description	A	B	Es.	Silver		Gold		Nero		Blu		Rosso						
Bullone Forato/ Banjo Bolt	M10x1	19	14	06222847	2,57	06222850	3,14	06GS5522	5,19	06222862	4,71	06222882	4,71					
	M10x1,25	19	14	06222848	1,65	06222851	3,14	06GS5523	4,25	06222863	4,71	06222883	4,71					
	3/8x24			06222846	1,67													

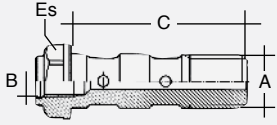
				White Metal		€	White Metal		€	White Metal		€	Light Alloy		€	Light Alloy		€
Description	A	B	Es.	Silver		Gold		Nero		Blu		Rosso						
Bullone Forato Doppio/ Double Milled Banjo Bolt	M10x1	30	14	06222827	2,20	06222852	3,53	06GS5526	4,80	06222860	3,14	06222880	3,14					
	M10x1,25	30	14	06222828	1,67	06222853	3,53	06GS5527	4,31	06222861	3,14	06222881	3,14					
	3/8x24			06222826	2,17													

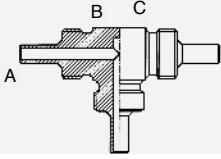
				White Metal		€	White Metal		€	White Metal		€	Light Alloy		€	Light Alloy		€
Description	A	B	Es.	Silver		Gold		Nero		Blu		Rosso						
Bullone Testa Fresata/ Milled Banjo Bolt	M10x1	21	12/14	06GS2374	6,90													
	M10x1,25	21	12/14	06GS2393	6,65													

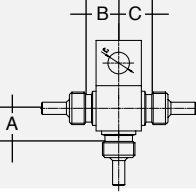
RACCORDI GLOBAL SYSTEM / GLOBAL SYSTEM FITTINGS

				White Metal	€	White Metal	€	White Metal	€	Light Alloy	€	Light Alloy	€
Description	A	B	Es.	Silver		Gold		Nero		Blu		Rosso	
Bullone Doppio Testa Fresata/ Double Milled Banjo Bolt	M10x1	32,5	12/14	06GS2362	8,25								
	M10x1,25	32,5	12/14	06GS2363	9,60								

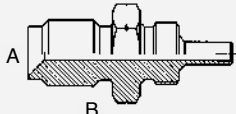
				White Metal	€	White Metal	€	White Metal	€	Light Alloy	€	Light Alloy	€
Description	A	B	C	Es.	Silver		Gold		Nero		Blu		Rosso
Bullone Forato per Spurgo/ Milled Banjo Bolt for Bleed	M10x1	M6	21	12	06GS2373	7,60	06GS2371	8,25					
	M10x1,25	M6	21	12	06GS2392	7,20	06GS2914	9,20					

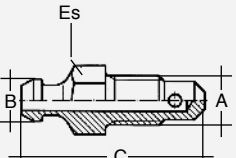
				White Metal	€	White Metal	€	White Metal	€	Light Alloy	€	Light Alloy	€
Description	A	B	C	Es.	Silver		Gold		Nero		Blu		Rosso
Bullone Forato Doppio per Spurgo/ Double Milled Banjo Bolt for Bleed	M10x1	M6	32,5	12	06GS2364	9,60	06GS2368	9,87					
	M10x1,25	M6	32,5	12	06GS2365	9,60	06GS2369	9,70					

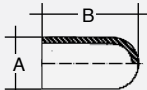
				White Metal	€	White Metal	€	White Metal	€	Light Alloy	€	Light Alloy	€
Description	A	B	C	Silver		Gold		Nero		Blu		Rosso	
Tre Vie/ Three Hose Fittings	7	7	7	06GS4300	13,07	06GS4852	13,07	06GS5432	15,02	06GS0692	17,41	06GS5106	17,41

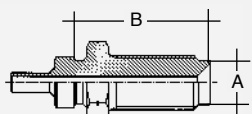
				White Metal	€	White Metal	€	White Metal	€	Light Alloy	€	Light Alloy	€
Description	A	B	C	Silver		Gold		Nero		Blu		Rosso	
Tre Vie/ Three Hose Fittings	7	7	7	06GS6738	20,10								

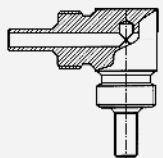
RACCORDI GLOBAL SYSTEM / GLOBAL SYSTEM FITTINGS

			White Metal €		White Metal €		White Metal €		Light Alloy €		Light Alloy €	
Description	A	B	Silver		Gold		Nero		Blu		Rosso	
Maschio Fisso Sede Svasata/ Fixed Male Concave Seat	M10x1	20	06GS3714	4,04	06GS4786	4,04	06GS5409	5,99				
	M10x1,25	20	06GS3715	4,04	06GS4789	4,04	06GS5410	5,99				
	3/8"x24 UNF	20	06GS3721	5,54	06GS4792	5,54	06GS5411	7,49				

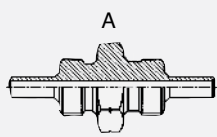
					White Metal €		White Metal €		White Metal €		Light Alloy €		Light Alloy €	
Description	A	B	C	Es.	Silver		Gold		Nero		Blu		Rosso	
Vite spurgo/ Bleed screw	M6	5	21,7	7	06GS2360	5,90					06GS2361	6,90		
	M10x1	7	29	11							06212810	5,94		

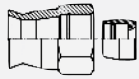
				White Metal €		White Metal €		White Metal €		Light Alloy €		Light Alloy €	
Description	Color	A	B	Silver		Gold		Nero		Blu		Rosso	
Cappuccio Plastica per Vite Spurgo/ Plastic Cup for Bleed Screw	Nero/Black	7,50	14	06GS3697	1,97								
	Rosso/Red	7,50	14										
	Blu/Blue	7,50	14										

			White Metal €		White Metal €		White Metal €		Light Alloy €		Light Alloy €	
Description	A	B	Silver		Gold		Nero		Blu		Rosso	
Maschio Fisso Passaparete Sede Svasata/ Bulkhead Fixed Male Concave Seat	M10x1	27	06GS3718	2,93								
	3/8"x24 UNF	27	06GS3719	3,16								
	M10x1,25	27					06GS5407	4,88				

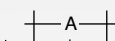
			White Metal €		White Metal €		White Metal €		Light Alloy €		Light Alloy €	
Description	A	B	Silver		Gold		Nero		Blu		Rosso	
Due Vie/ Two ways	7	7							06GS1169	20,95		

RACCORDI GLOBAL SYSTEM / GLOBAL SYSTEM FITTINGS

											
Description	A	White Metal Silver	€	White Metal Gold	€	White Metal Nero	€	Light Alloy Blu	€	Light Alloy Rosso	€
Nipplo Congiunzione/ Junction Nipple	10	06GS3725	2,52								

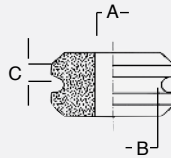
												
Description			White Metal Silver	€	White Metal Gold	€	White Metal Nero	€	Light Alloy Blu	€	Light Alloy Rosso	€
Ghiera + Olivetta/ Socket + Olive (Kit 5 Pz.)			06606060	11,30	06909090	11,30	06303030	18,00	06808080	15,00		

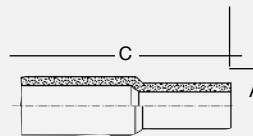
ADATTATORI / ADAPTERS

														
Description			A	B	White Metal Silver	€	White Metal Gold	€	White Metal Nero	€	Light Alloy Blu	€	Light Alloy Rosso	€
Adattatore Bicono/ Biconical Adapter			8,5	6	06707070	0,30								

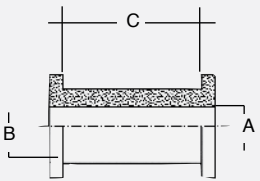
ACCESSORI / ACCESSORIES

												
Description		A	Alluminium		€	Rame / Copper		€				
Rondella/Washer		10	06219614		0,07	06219613		0,10				
		11	06219615		0,27							

												
Description				A	B	C	Alluminium		€			
Gommino Passante/ Rafter End				7	18	4	06GS1121		1,47			
				7	15	4	06GS1453		1,47			
				10	13	3						

												
Description				A	B	C	Alluminium		€			
Gommino Riduzione/ Reduced Coupling				6,5	10	48	06GS0083		0,68			

ACCESSORI / ACCESSORIES

				
Description	A	B	C	Alluminium
Gommino Flangiato/ Gom Elastic	7	12	16	06GS0206
	7	14	20	06GS0182
				€

				
Description				€
Cappucci Gomma Termoretraibili/ Gom Elastic Sleeve Heat-Shrinkable			06GS6054	1,00

				
Description	ØI	ØE		€
Tubo per Fluido/ Brake Fluid Hose	6,5	10,5	6505	1,00 al decimetro

Description	Code	€
O-RING per tubi G.S.	06GS3694	1,10
Gommino anello fermatubo	06GS2515	0,76
Anello fermatubo	06GS2514	1,01
Fascetta fermatubo	0542815	3,50
Molletta per tubo 6505	4285	0,30

INNESTI RAPIDI STÄUBLI / STÄUBLI QUICK COUPLING



Description

Innesto Femmina/
Female coupling

3/8 x 24" UNF

06GS6200

€

* 144,70



Description

Innesto Maschio/
Male coupling

3/8 x 24" UNF

06GS6201

€

* 171,70



Description

Innesto Maschio Occhio 25°/
25° Male banjo coupling

06GS6230

€

* 230,00



Description

Adattatore Staubli - Tubazioni Global
System/
Staubli - Global System Hoses Adaptor

06GS1330

€

* 37,62

* Attenzione! Prezzo netto per il negozio.

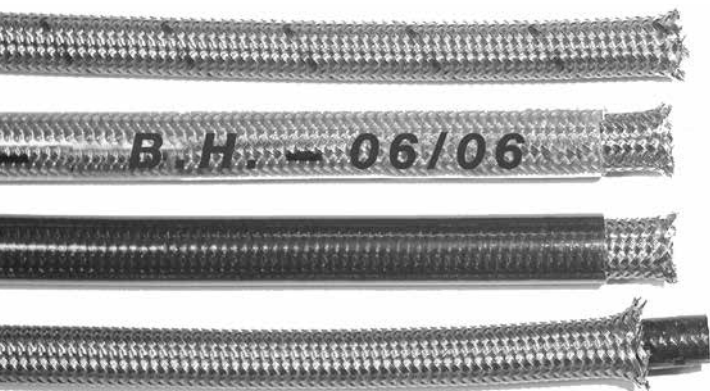
RACCORDI RECUPERABILI



 **Allegri**[®] FLEXIBLE SOLUTIONS
TUBAZIONI RACING

 **motorquality**
TECHNOLOGY FOR SPORT

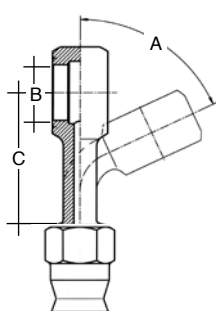
TUBI FRENO PER RACCORDI RECUPERABILI HOSES FOR RE-USABLE FITTINGS SYSTEM



B. H.® Code	Description	€/dm
TUBO A METRO (per raccordi recuperabili)		
06403430	Tubo Aeronautico in treccia	1,10
06403510	Tubo Aeronautico in treccia rivestito	1,50
06403460	Tubo Aeronautico in treccia rivestito con guaina nera	1,53
06403530	Tubo Aeronautico in treccia metallica dissip. cariche elettrostatiche	4,36

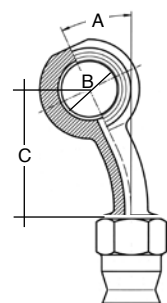
RACCORDI RECUPERABILI / RE-USABLE FITTINGS

Description	A	B	C
Occhiello Dritto/ Straight Banjo	0°	10,1	24
Occhiello Dritto/ Straight Banjo	0°	11,1	24
Occhiello Dritto/ Straight Banjo	0°	12,1	24
Occhiello 25°/ 25° Banjo	25°	10,1	23
Occhiello 45°/ 45° Banjo	45°	10,1	20
Occhiello 60°/ 60° Banjo	60°	10,1	18
Occhiello 90°/ 90° Banjo	90°	10,1	11



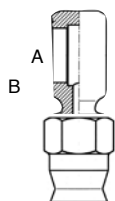
White Metal Silver	White Metal Gold	Light Alloy Blu	Light Alloy Rosso
06421114 4,55	06421116 4,55	06421111 8,64	06421117 8,64
06421113 4,86			
06421115 7,83			
06421193 5,05	06421196 5,05	06421191 9,25	06421197 9,25
06421173 5,05	06421176 5,05	06421171 9,13	06421177 9,13
06421163 5,14	06421166 5,14	06421161 9,34	06421167 9,34
06421183 5,14	06421186 5,14	06421181 9,13	06421187 9,13

Description	A	B	C
Occhiello Laterale 25°/ 25° Side Banjo	25°	10,1	23



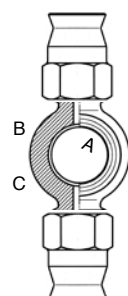
White Metal Silver	White Metal Gold	Light Alloy Blu	Light Alloy Rosso
06421413 5,14	06421416 5,14	06421411 9,35	06421417 9,35

Description	A	B
Occhiello Compatto/ Short Banjo	10,1	11



White Metal Silver	White Metal Gold	Light Alloy Blu	Light Alloy Rosso
06421013 4,95	06421016 4,95	06421011 7,43	06421017 7,43

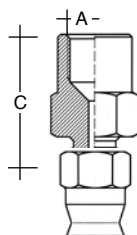
Description	A	B	C
Occhiello doppio Comp. Straight Twin Banjo	10,1	10	10



White Metal Silver	White Metal Gold	Light Alloy Blu	Light Alloy Rosso
06421313 10,30	06421316 10,30	06421311 13,96	06421317 13,96

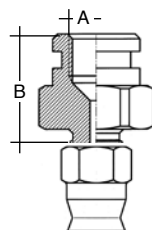
RACCORDI RECUPERABILI / RE-USABLE FITTINGS

Description	A	C
Femmina Fissa Sede Svasata/ Fixed Female Concave Seat	M10x1 M10x1.25	22 22



White Metal Silver	€
06404510	5,37
06404512	5,37

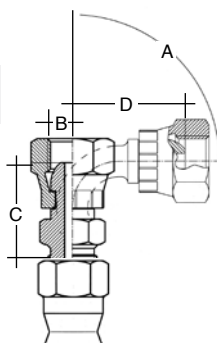
Description	A	C
Femmina Fissa con Gola Sede Svasata/ Fixed Female Concave Seat (clip fixing)	M10x1 M10x1.25 3/8"x 24 UNF	20 20 20



White Metal Silver	€
06404610	5,37
06404613	5,37
06404612	5,37

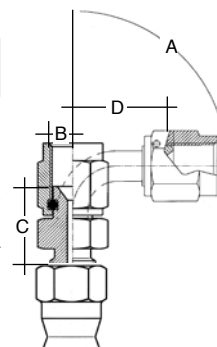
Per ottenere la sede da svasata ad ogiva, ordinare anche l'adattatore Cod. 06707070
 For convex seat order adapter Code 06707070

Description	A	B	C	D
Femmina Girevole/ Swivel Female	0°	1/8"GAS	18	0
Femmina Girevole 45°/	45°	1/8"GAS	24	11
Femmina Girevole 90°/ 90° Swivel Female	90°	1/8"GAS	19	22



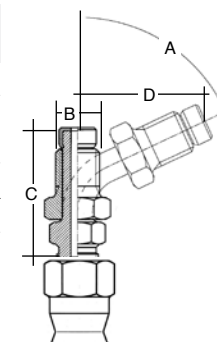
White Metal Silver	€
06404710	6,87
06404810	7,88
06404910	7,88

Description	A	B	C	D
Femm. Girevole/ Swivel Female	0°	3/8"x24 UNF	13	0
Femm. Girevole 45°/ 45° Swivel Female	45°	3/8"x24 UNF	27	10
Femm. Girevole 90°/ 90° Swivel Female	90°	3/8"x24 UNF	20	22



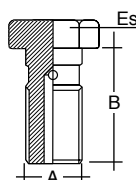
White Metal Silver	€
06404712	9,05
06404812	11,08
06404912	11,08

Description	A	B	C	D
Maschio Girevole/ Swivel Female	0°	M10x1 M10x1,25	29	0
Maschio Girevole 45°/ 45° Swivel Female	45°	M10x1 M10x1,25	39	20
Maschio Girevole 90°/ 90° Swivel Male	90°	M10x1 M10x1,25	21	30



White Metal Silver	€	Light Alloy Blu	€
06504710	7,87	06504720	10,23
06504711	7,87	06504721	10,23
06504810	9,70	06504820	12,37
06504811	9,70	06504821	12,37
06504910	9,70	06504920	12,05
06504911	9,70	06504921	12,05

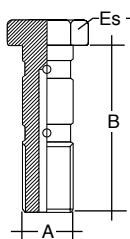
Description	A	B	Es.
Bullone Forato Testa Fresata/ Milled Banjo Bolt for Bleed	M10x1 M10x1,25 3/8"x 24 UNF	19	12/14 12/14



White Metal Silver	€	White Metal Gold	€	Light Alloy Blu	€	Light Alloy Rosso	€
06222847	2,57	06222850	3,14	06222862	4,71	06222882	4,71
06222848	1,65	06222851	3,14	06222863	4,71	06222883	4,71
06222846	1,67						

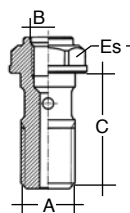
RACCORDI RECUPERABILI / RE-USABLE FITTINGS

Description	A	B	Es.
Bullone Forato Doppio/ Double Milled Banjo Bolt	M10x1 M10x1,25	30	12/14
	3/8"x 24 UNF		



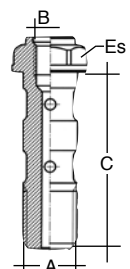
White Metal Silver	€	White Metal Gold	€	Light Alloy Blu	€	Light Alloy Rosso	€
06222827	2,20	06222852	3,53	06222860	3,14	06222880	3,14
06222828	1,67	06222853	3,53	06222861	3,14	06222881	3,14
06222826	2,17						

Description	A	B	C	Es.
Bullone Forato Testa Fresata per Spurgo/ Milled Banjo Bolt for Bleed	M10x1 M10x1,25	M6	21	12



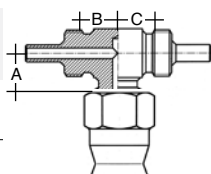
White Metal Silver	€	Light Alloy Giallo	€
06GS2373	7,60	06GS2371	8,25
06GS2392	7,20	06GS2914	9,20

Description	A	B	C	Es.
Bullone Forato Doppio Testa Fresata per Spurgo/ Double Milled Banjo Bolt for Bleed	M10x1 M10x1,25	M6	32,5	12



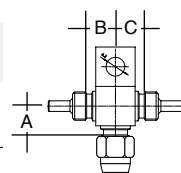
White Metal Silver	€	Light Alloy Giallo	€
06GS2364	9,60	06GS2368	9,87
06GS2365	9,60	06GS2369	9,70

Description	A	B	C
Tre Vie/ Three Hose Fittings	7	7	7



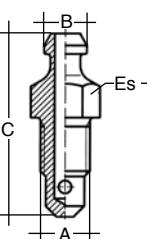
White Metal Silver	€	White Metal Gold	€	Light Alloy Blu	€	Light Alloy Rosso	€
06405114	14,39	06405116	14,39	06405112	19,60	06405117	19,60

Description	A	B	C	Es.
Tre Vie/ Three Hose Fittings	7	7	7	



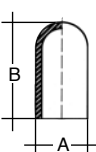
White Metal Silver	€	Light Alloy Blu	€
06405120	22,80		

Description	A	B	C	Es.
Vite spurgo/ Bleed screw	M6	5	21,7	7



White Metal Silver	€	Light Alloy Blu	€
06GS2360	5,90	06GS2361	6,90

Description	Color	A	B
Cappuccio Plastica per Vite Spurgo/ Plastic Cup for Bleed Screw	Nero/Black	7,50	14

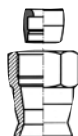


White Metal Silver	€
06GS3697	1,97

RACCORDI RECUPERABILI / RE-USABLE FITTINGS

Description

Ghiera + Olivetta/
Socket + Olive (Kit 5 Pz.)



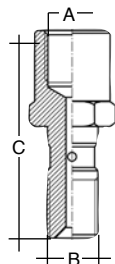
White Metal Silver	€	White Metal Gold	€	White Metal Nero	€	Light Alloy Blu	€
06606060	8,88	06909090	8,88	06303030	7,61	06808080	14,62

ADATTATORI / ADAPTERS

Description

A	B	C
M10x1	M10x1	32

Bullone Forato con Femmina/
Banjo Bolt with Female



White Metal Silver

€

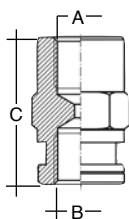
06222830

8,48

Description

A	B	C
M10x1	M10x1	24

Adattatore Femmina-Femmina/
Coupling Fixed Female



White Metal Silver

€

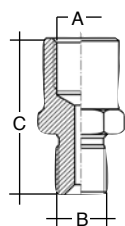
06415310

6,77

Description

A	B	C
M10x1	1/8" GAS	25
M10x1,2	1/8" GAS	25
1/8" GAS	1/8" GAS	28

Adattatore Femmina-Maschio/
Female Conector



White Metal Silver

€

06405210

3,06

06405211

13,35

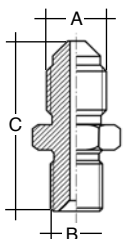
06405213

36,27

Description

A	B	C
3/8"x24 UNF	1/8" GAS	27

Adattatore Maschio-Maschio/
Male Adaptators



White Metal Silver

€

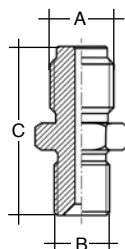
06405012

2,01

Description

A	B	C
M10x1	1/8" GAS	28
M10x1,25	1/8" GAS	28
1/8" GAS	1/8" GAS	28

Adattatore Maschio-Maschio/
Male Adapters



White Metal

€

06405010

2,12

06405011

1,94

06405013

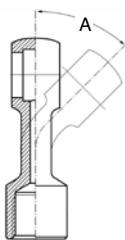
6,69

Description

A

Riduzione Occhio Femmina/
Banjo Adaptators with Female

0°
25°



White Metal

€

06421210

4,86

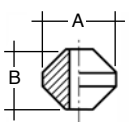
06421290

5,49

Description

A	B
8,5	6

Adattatore Bicono/
Biconical Adapter



Code

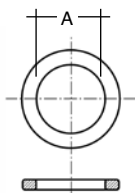
€

06707070

0,30

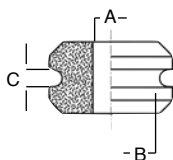
ACCESSORI / ACCESSORIES

Description	A
Rondella/Washer	10 11



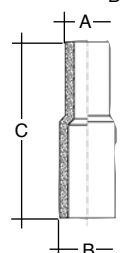
Alluminio / Aluminum	€	Rame / Copper	€
06219614	0,07	06219613	0,10
06219615	0,27	-	-

Description	A	B	C
Gommino Passante/ Rafter End	7 7 10	18 15 13	4 4 3



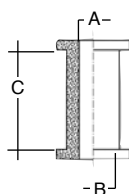
Code	€
06GS1121	1,47
06GS1453	1,47

Description	A	B	C
Gommino Riduzione/ Reduced Coupling	6,5	10	48



Code	€
06GS0083	0,68

Description	A	B	C
Gommino Flangiato/ Gom Elastic	7 7 10	12 14 16	16 20 12



Code	€
06GS0206	0,62
06GS0182	0,62

Description
Cappucci Gomma Termoretraibili/ Gom Elastic Sleeve Heat-Shrinkable



Code	€
06GS6054	1,00

Description	ØI	ØE
Tubo per Fluido/ Brake Fluid Hose	6,5	10,5



Code	€/dm
6505	1,00

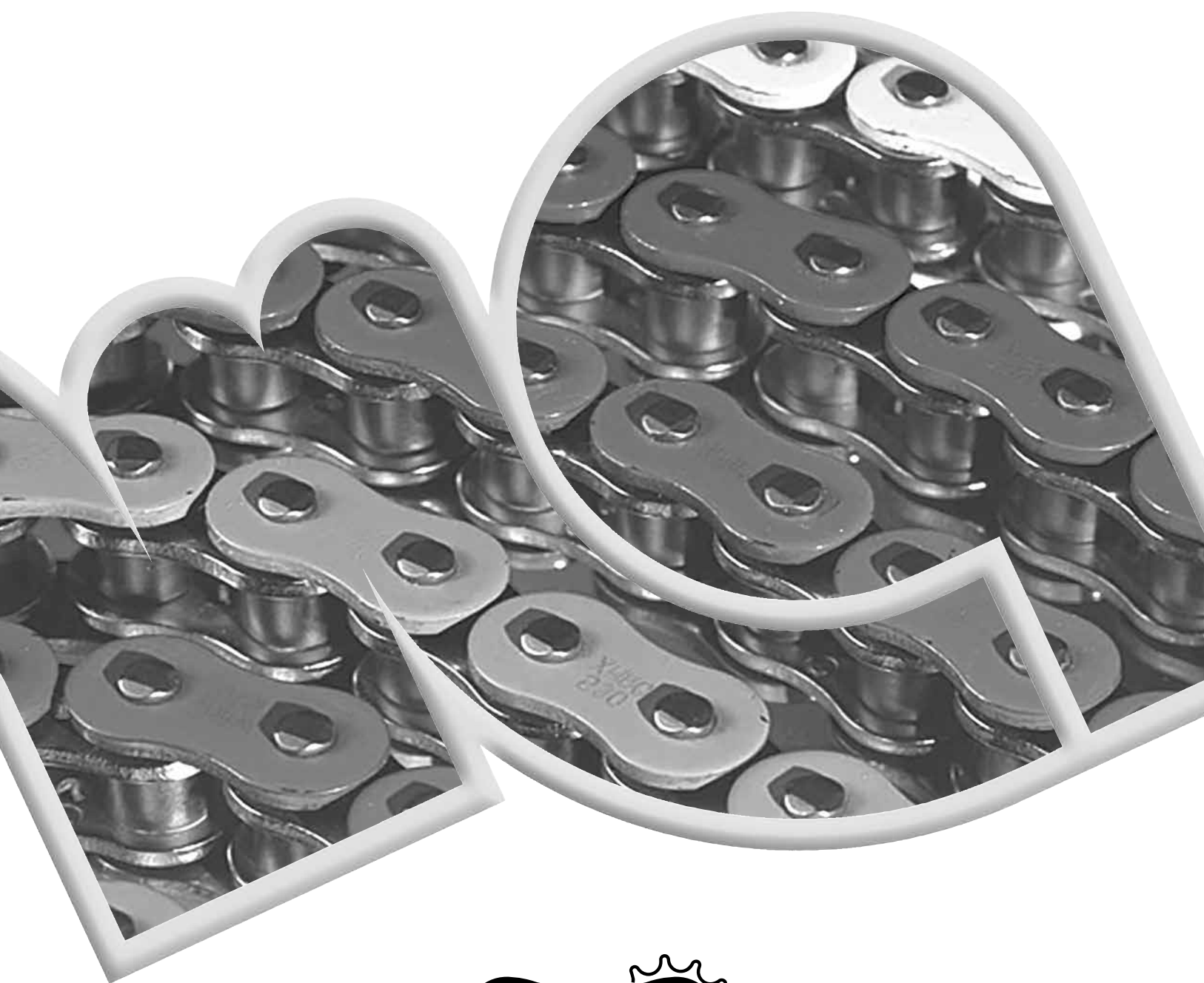
GUAINE / COVERINGS

Description	Code	€/dm
Guaina Termoretraibile Trasparente	1960GTF	0,44
Guaina Termoretraibile Blu	1990GTFB	0,77
Guaina Termoretraibile Rossa	1990GTFR	0,77
Guaina semirigida	1961GTS	0,42
Guaina Spirale	1959SPR	0,30
Guaina Spirale azzurra	1959SPRA	0,30
Guaina Spirale rossa	1959SPRR	0,30
Guaina Spirale nera	1959SPRN	0,16

ATTREZZATURE / TOOLINGS

Description	Code	€
Spanditore	06GS0056	24,70

CATENE





APPLICAZIONI CONSIGLIATE / SUGGESTED APPLICATIONS

Catena Afam / Afam Chain						Strada							Cross Enduro Rac.				Enduro Stradale				
Mod.	XS-ring	Bussole Trafilate	Spessore Piastrine	Resistenza (KN)	Oro	80	125	350	600	750	1000	Over	80	125	250	450	80	125	350	600	Over
415 S	NO	SI	1,6/1,8	17,0	NO	●															
420 M	NO	SI	1,5	19,5	NO	●															
420 R1G	NO	SI	1,8	21,0	SI	●							●				●				
420 MXG	NO	SI	2,0	24,0	SI								●				●				
428 M	NO	SI	1,5	20,0	NO	●											●	●			
428 MXG	NO	SI	1,8	25,0	SI	●							●				●				
428 R1G	NO	SI	1,8	24,0	SI	●							●				●				
520 M	NO	SI	2,0	32,0	NO	●											●				
520 MR1G	NO	SI	2,0	34,0	SI	●								●	●	●		●			
520 MX3G	NO	SI	2,0	37,7	SI									●	●	●					
520 XLR	SI	SI	2,0	33,0	NO	●	●						●	●	●		●	●			
520 XRR	SI	SI	2,0	36,0	SI	●	●	●					●	●	●	●		●	●		
520 XSMG	SI	SI	2,0	38,4	SI								●	●	●	●		●	●		
520 XSRG	SI	SI	2,0	36,4	SI			●	●				●	●	●			●			
520 XHRG	SI	SI	2,2	41,2	SI			●	●	●	●									●	
525 XRR	SI	SI	2,2	41,2	NO		●	●												●	
525 XSRG	SI	SI	2,2	41,2	SI			●	●											●	
525 XHRG	SI	SI	2,4	44,2	SI			●	●	●	●										
50 HS	NO	SI	2,2	36,0	NO		●														
50 XRR	SI	SI	2,4	43,1	NO		●	●	●												
50 XSRG	SI	SI	2,4	44,2	SI			●	●	●										●	
50 XHRG	SI	SI	2,6/2,4	46,1	SI			●	●	●	●									●	
532 ZVO	SI	SI	2,4/2,6	47,1	NO			●	●	●	●										
630 MO	NO	SI	2,4	48,0	NO					●	●	●									

CATENE / CHAINS

Codice	Catena tipo	n° maglie	€
415S130	415 S	130 M.	22,00
420M124	420 M	124 M.	20,00
420M126	420 M	126 M.	20,35
420M132	420 M	132 M.	21,10
420M140	420 M	140 M.	22,70
420R1G140	420 R1G	140 M.	35,00
420MXG132	420 MXG	132 M.	47,00
428M136	428 M	136 M.	20,40
428M140	428 M	140 M.	21,00
428R1G140	428 M	140 M.	28,00
428MXG140	428 MXG	140 M.	78,00
520M106	520 M	106 M.	28,30
520M110	520 M	110 M.	29,40
520M112	520 M	112 M.	29,95
520M114	520 M	114 M.	30,50
520M116	520 M	116 M.	31,00
520M120	520 M	120 M.	32,00
520MR1G118	520 MR1G	120 M.	48,00
520MR1G120	520 MR1G	120 M.	49,00
520MX3G120	520 MX3G	120 M.	86,00
520XSMG120	520 XSMG	120 M.	120,00
520XLR120	520 XLR	120 M.	78,00

Codice	Catena tipo	n° maglie	€
520XRR100	520 XRR	100 M.	79,00
520XRR110	520 XRR	110 M.	87,00
520XRR112	520 XRR	112 M.	89,00
520XRR118	520 XRR	118 M.	93,00
520XRR120	520 XRR	120 M.	95,00
520XSRG102	520 XSRG	102 M.	113,00
520XSRG106	520 XSRG	106 M.	116,00
520XSRG110	520 XSRG	110 M.	123,00
520XSRG112	520 XSRG	112 M.	125,00
520XSRG120	520 XSRG	120 M.	134,00
520XHRG98	520 XHRG	98 M.	139,00
520XHRG102	520 XHRG	102 M.	145,00
520XHRG108	520 XHRG	108 M.	154,00
520XHRG110	520 XHRG	110 M.	156,00
520XHRG120	520 XHRG	120 M.	170,00
520XHRG122	520 XHRG	122 M.	173,00
525XRR108	525 XRR	108 M.	113,00
525XRR110	525 XRR	110 M.	115,00
525XRR112	525 XRR	112 M.	117,00
525XRR114	525 XRR	114 M.	119,00
525XRR116	525 XRR	116 M.	122,00
525XRR118	525 XRR	118 M.	124,00
525XRR120	525 XRR	120 M.	126,00
525XRR124	525 XRR	124 M.	130,00
525XSRG108	525 XSRG	108 M.	126,00
525XSRG112	525 XSRG	112 M.	130,00
525XSRG114	525 XSRG	114 M.	133,00
525XSRG120	525 XSRG	120 M.	139,00
525XSRG124	525 XSRG	124 M.	144,00



CATENE / CHAINS

Codice	Catena tipo	n° maglie	€	Codice	Catena tipo	n° maglie	€
525XHRG96	525 XHRG	96 M.	140,00	50XSRG108	530 XSRG	108 M.	157,00
525XHRG98	525 XHRG	98 M.	143,00	50XSRG110	530 XSRG	110 M.	160,00
525XHRG102	525 XHRG	102 M.	149,00	50XSRG114	530 XSRG	114 M.	166,00
525XHRG106	525 XHRG	106 M.	155,00	50XSRG116	530 XSRG	116 M.	169,00
525XHRG108	525 XHRG	108 M.	158,00	50XSRG120	530 XSRG	120 M.	175,00
525XHRG110	525 XHRG	110 M.	161,00	50XSRG122	530 XSRG	122 M.	178,00
525XHRG112	525 XHRG	112 M.	164,00	50XHRG108	530 XHRG	108 M.	216,00
525XHRG116	525 XHRG	116 M.	170,00	50XHRG110	530 XHRG	110 M.	220,00
525XHRG118	525 XHRG	118 M.	173,00	50XHRG114	530 XHRG	114 M.	228,00
525XHRG124	525 XHRG	124 M.	181,00	50XHRG116	530 XHRG	116 M.	232,00
50HS110	530 HR	110 M.	79,00	50XHRG118	530 XHRG	118 M.	236,00
50XRR108	530 XRR	108 M.	113,00	50XHRG122	530 XHRG	122 M.	244,00
50XRR110	530 XRR	110 M.	115,00	532ZVX116	532 ZVX	116 M.	243,00
50XRR112	530 XRR	112 M.	117,00	532ZVX122	532 ZVX	122 M.	256,00
50XRR114	530 XRR	114 M.	120,00	630MO102	630 MO	102 M.	186,00
50XRR118	530 XRR	118 M.	123,00				
50XRR120	530 XRR	120 M.	126,00				

CATENA RACING 3D #520 / 3D RACING CHAIN #520

Codice	Catena tipo	n° maglie	€	
520GP3D120	520 3D	120 M.	220,00	Prezzo netto per negozio
MLJ30520GP	Giunto per catena 520 3D			

GIUNTI CATENE / RIVETTED JOINT CHAIN

Codice	Descrizione	€	Codice	Descrizione	€
AR415F	giunto a clip	1,00	ARS520XSRG	giunto a clip rinforzato	6,35
AR420M	giunto a clip	1,85	MRS520XSRG	giunto ad espandere	6,35
AR420R1G	giunto a clip	2,05	MRS520XHRG	giunto ad espandere	7,50
AR420MXG	giunto a clip	2,80	MRS525XMR	giunto ad espandere	5,15
AR428M	giunto a clip	1,95	MRS525XRR	giunto ad espandere	7,50
AR428R1G	giunto a clip	1,95	MRS525XSRG	giunto ad espandere	8,00
ARS428MXG	giunto a clip rinforzato	4,10	MRS525XHRG	giunto ad espandere	8,60
AR520M	giunto a clip	2,55	MRS 50HS	giunto ad espandere	5,00
ARS520MR1G	giunto a clip rinforzato	2,80	MRS50XRR	giunto ad espandere	8,00
ARS520MX3G	giunto a clip rinforzato	4,35	MRS50XSRG	giunto ad espandere	8,50
ARS520XLR	giunto a clip rinforzato	5,15	MRS50XHRG	giunto ad espandere	9,20
ARS520XRR2G	giunto a clip rinforzato	5,50	MRS532ZVX	giunto ad espandere	10,50
MRS520XRR2G	giunto ad espandere	5,50	MRS630MO	giunto ad espandere	8,00



NOTE

CORONE E PIGNONI OFF-ROAD





PIGNONI OFF-ROAD OFF-ROAD SPROCKETS

		PIGNONI / FRONT SPROCKETS			
Modello Model	Anno Years	Codice/Code	Standard €	Antifango/Self Cleaning Codice/Code	€
BETA					
350 RR	'12	73301-12	11,29		
400 RR	'12	73301-13	11,71	73301+13	15,61
450 RR	'05→'12	73301-14	12,05	73301+14	16,02
498 RR	'05→'12	73301-15	12,47	73301+15	16,37
520 RR	'05→'12	73301-16	13,17		
525 RR	'05→'12	73301-17	13,66		
GAS GAS					
125 Enduro	'01→'02	21203-10	9,48		
125 EC Enduro	'03→'13	-11	9,89		
125 MC Cross	'02→'05	-12	10,04	21203+12	13,93
		-13		+13	14,22
		-14		+14	14,43
250 EC-F Enduro 4T	'10→'13	21309-12	10,04		
300 EC-F Enduro 4T	'10→'13	-13	10,31		
		-14	10,52		
200 EC Enduro	'00→'10	94313-12	13,03	94313+12	16,94
250 EC Enduro	'97→'13	-13	13,59	+13	17,49
250 MC Cross	'02→'05	-14	14,22	+14	18,11
300 EC Enduro	'00→'13				
400 FSE EC Enduro	'02				
450 FSE / EC-F Enduro	'03→'13				
HONDA (compreso ENDURO)					
CRE 125 R / CRM 125 R	'04→'06	20210-13	11,15	20210+13	15,05
CRE 250 F (+ X starter)	'04→'13	-14	11,36	+14	15,33
CRE 300 F (+ X starter)	'09→'13				
CR 125 R	'04→'07				
CRF 250 / CRE 250 F	'04→'13				
CR 125 R	'87→'03	20206-12	10,80	20206+12	14,77
CR 125 R	'87→'03	-13	11,15	+13	15,05
		-14	11,36		
CRF 150	'03→'12	20305-12	12,95		
CRF 230 F	'04→'12	-13	13,37		
		-14	13,62		
		-15	14,13		
CR 250 R	'87→'07	20311-12	11,71		
CRF 450 R	'02→'13	-13	12,05	20311+13	16,02
CRE 450 F (+ X starter)	'03→'13	-14	12,55	+14	16,44
CRE 250 R	'03→'06	-15	12,96	+15	16,86
CRM 250 R	'04	-16	13,72		
CRM 450 F (+ X starter)	'04→'08				
CRE 500 F- X starter	'09→'10				

CORONE ALLUMINIO OFF-ROAD OFF-ROAD ALUMINIUM REAR SPROCKETS



CORONE / REAR SPROCKETS

<i>Alluminio</i> (silver)		<i>Acciaio</i> (steel)		<i>Alluminio</i> (colorata)		<i>Alluminio</i> (nera)		<i>Alluminio</i> (hard)	
Codice	€	Codice	€	Codice	€	Codice	€	Codice	€
Code		Code		Code		Code		Code	
15206-41	53,00								
15206-42	53,00								
15206-43	53,00								
15206-44	53,00								
15206-45	53,00								
15206-46	53,00								
15206-47	53,00			Rossa				15206+47	60,00
15206-48	53,00	14206SLK+48	49,50	15206PR+48	60,00			15206+48	60,00
15206-49	53,00	14206SLK+49	49,50	15206PR+49	60,00			15206+49	60,00
15206-50	53,00	14206SLK+50	49,50	15206PR+50	60,00			15206+50	60,00
15206-51	53,00							15206+51	60,00
15206-52	53,00							15206+52	60,00
15206-53	53,00							15206+53	60,00
15206-41	53,00								
15206-42	53,00								
15206-43	53,00								
15206-44	53,00								
15206-45	53,00								
15206-46	53,00								
15206-47	53,00			Rossa				15206+47	60,00
15206-48	53,00	14206SLK+48	49,50	15206PR+48	60,00			15206+48	60,00
15206-49	53,00	14206SLK+49	49,50	15206PR+49	60,00			15206+49	60,00
15206-50	53,00	14206SLK+50	49,50	15206PR+50	60,00			15206+50	60,00
15206-51	53,00							15206+51	60,00
15206-52	53,00							15206+52	60,00
15206-53	53,00							15206+53	60,00
11212-36	53,00								
11212-37	53,00								
11212-38	53,00								
11212-39	53,00								
11212-40	53,00								
11212-41	53,00								
11212-42	53,00								
11212-43	53,00							11212+43	60,00
11212-44	53,00							11212+44	60,00
11212-45	53,00							11212+45	60,00
11212-46	53,00							11212+46	60,00
11212-47	53,00			Rossa		Nera		11212+47	60,00
11212-48	53,00	10212SLK+48	49,50	11212PR+48	60,00	11212PK+48	60,00	11212+48	60,00
11212-49	53,00	10212SLK+49	49,50	11212PR+49	60,00	11212PK+49	60,00	11212+49	60,00
11212-50	53,00	10212SLK+50	49,50	11212PR+50	60,00	11212PK+50	60,00	11212+50	60,00
11212-51	53,00	10212SLK+51	49,50	11212PR+51	60,00	11212PK+51	60,00	11212+51	60,00
11212-52	53,00	10212SLK+52	49,50	11212PR+52	60,00	11212PK+52	60,00	11212+52	60,00
11212-53	53,00							11212+53	60,00
								11212+54	60,00



PIGNONI OFF-ROAD OFF-ROAD SPROCKETS

		PIGNONI / FRONT SPROCKETS			
Modello Model	Anno Years	Codice/Code	Standard €	Antifango/Self Cleaning Codice/Code	€
HUSABERG					
FC 350/400/501/600	'00→'01	64302-12	13,03		
FE 400	'00→'02	-13	13,59		
FC 450	'04→'07	-14	14,22		
FE 450 e	'03→'08	-15	14,85		
FE 501	'00→'02	-16	15,75		
FE 501 e	'03→'04	-17	16,44		
FC 550	'04→'07				
FE 550	'04→'08				
FE 600	'00→'03				
FE 650	'04→'08				
FS 650 SM	'04→'08				
250 TE	'11→'12	73301-12	11,29	73301+12	15,19
300 TE	'11→'12	-13	11,71	+13	15,61
FE 390 e	'10→'12	-14	12,05	+14	16,02
FE 450 e	'09→'12	-15	12,47	+15	16,37
FE 570 e	'09→'11	-16	13,17		
HUSQVARNA					
CR 125	'95→'97	64200-12	11,78		
SMS 125	'00→'12	-13	12,19		
WRE 125	'94→'12	-14	12,61		
CR 125	'98→'13	64201-12	12,05		
WR 125	'98→'13	-13	12,47		
TC 250	'09→'13	64305-12	10,04		
TXC 250	'11→'12	-13	10,31		
TE 250	'10→'12				
CR 250	'99→'04	64500-12	12,19		
TC 250 / TE 250	'02→'09	-13	12,61	64500+13	16,52
TXC 250	'08→'10	-14	13,17	+14	17,07
WR 250	'00→'12	-15	13,72	+15	17,63
WR 300	'09→'10	-16	14,56		
TE 310	'09→'12	-17	18,45		
TC 450 / TE 450	'02→'10				
SMR 450 / SMR 570	'02→'09				
TC 510 / TE 510	'05→'10				
TE 570	'02→'04				
SM 610 E / SMS	'99→'09				
TC 449 / TE 449	'10→'12	166400-14	12,61		
TE 511	'12				

CORONE ALLUMINIO OFF-ROAD OFF-ROAD ALUMINIUM REAR SPROCKETS



CORONE / REAR SPROCKETS

<i>Alluminio</i> (silver)		<i>Acciaio</i> (steel)		<i>Alluminio</i> (colorata)		<i>Alluminio</i> (nera)		<i>Alluminio</i> (hard)	
Codice	€	Codice	€	Codice	€	Codice	€	Codice	€
Code		Code		Code		Code		Code	
72304-38	53,00								
72304-40	53,00								
72304-41	53,00								
72304-42	53,00								
72304-43	53,00								
72304-44	53,00								
72304-45	53,00							72304+45	60,00
72304-46	53,00							72304+46	60,00
72304-47	53,00							72304+47	60,00
72304-48	53,00	71304SLK+48	49,50	Arancione		Nera		72304+48	60,00
72304-49	53,00	71304SLK+49	49,50	72304PO+48	60,00	72304PK+48	60,00	72304+49	60,00
72304-50	53,00	71304SLK+50	49,50	72304PO+50	60,00	72304PK+50	60,00	72304+50	60,00
72304-51	53,00	71304SLK+51	49,50	72304PO+51	60,00	72304PK+52	60,00	72304+51	60,00
72304-52	53,00	71304SLK+52	49,50					72304+52	60,00
								72304+53	60,00
								72306+48	60,00
15206-41	53,00								
15206-42	53,00								
15206-43	53,00								
15206-44	53,00								
15206-45	53,00								
15206-46	53,00								
15206-47	53,00			Rossa				15206+47	60,00
15206-48	53,00	14206SLK+48	49,50	15206PR+48	60,00			15206+48	60,00
15206-49	53,00	14206SLK+49	49,50	15206PR+49	60,00			15206+49	60,00
15206-50	53,00	14206SLK+50	49,50	15206PR+50	60,00			15206+50	60,00
15206-51	53,00							15206+51	60,00
15206-52	53,00							15206+52	60,00
15206-53	53,00							15206+53	60,00



PIGNONI OFF-ROAD OFF-ROAD SPROCKETS

		PIGNONI / FRONT SPROCKETS			
Modello Model	Anno Years	Codice/Code	Standard €	Antifango/Self Cleaning Codice/Code	€
KAWASAKI					
KX 80	'86→'88	30100-13	5,83	30100+13	9,35
KX 80 Small wheels	'89→'13	-14	5,95	+14	9,47
KX 80 Big wheels	'86→'13	-15	6,08		
		-16	6,27		
KX 125	'94→'08	24201-11	9,89	24201+12	13,93
		-12	10,04	+13	14,22
		-13	10,31		
KXF 250	'04→'05	24304-13	10,31	24304+13	14,22
		-14	10,52	+14	14,43
		-15	10,80		
KXF 250	'06→'13	24305-13	12,05		
		-14	12,55		
		-15	21,40		
KLX 250	'01	24502-13	14,22		
KLX 250 S	'06→'07	-14	14,64		
KLX 250	'09→'13	-15	15,14		
		-16	15,99		
KX 250	'99→'08	27500-12	11,84		
KX 250	'99→'08	-13	9,96	27500+13	13,87
		-14	10,25	+14	14,14
		-15	10,52	+15	14,43
		-16	11,01		
		17	11,29		
KLX-R 450	'07→'13	27502-13	10,31	27502+13	14,22
KXF 450	'06→'13	-14	10,52	+14	14,43
KLX 250 R	'93→'99	30300-10	11,51		
KX 250	'87→'98	-11	12,01		
		-12	10,04	30300+12	13,93
		-13	10,31	+13	14,22
		-14	10,52	+14	14,43
		-15	10,80	+15	14,77
		-16	11,29		
		-17	14,13		
		-18	14,47		

KTM

125 all models	'91→'13	73301-12	11,29	73301+12	15,19
144 SX / 150 SX	'08→'11	-13	11,71	+13	15,61
200 all models	'98→'09	-14	12,05	+14	16,02
250 all models (2/4 T)	'90→'13	-15	12,47	+15	16,37
300 GS all models	'90→'13	-16	13,17		
350 EXC-F	'11→'13	-17	13,66		
350 SX-F	'10→'13				
400 / 450 all models	'00→'13				
500 -> 560 all models	'00→'11				

CORONE / REAR SPROCKETS

[illegible]



PIGNONI OFF-ROAD OFF-ROAD SPROCKETS

		PIGNONI / FRONT SPROCKETS			
Modello Model	Anno Years	Codice/Code	Standard €	Antifango/Self Cleaning Codice/Code	€
SHERCO					
SE 250 i	'09→'11	43302-13	12,34		
SE 300 i	'10→'11				
SE 250 i	'12	43303-13	21,04		
SE 300 i	'12→'13				
SE 450 i	'04→'11	43400-13	13,51		
SE 510 i	'06→'11	-14	14,08		
SUZUKI					
RM 125	'87→'11			22203+11	14,49
		22203-12	10,80	+12	14,77
RM-Z 250	'07→'12	-13	11,15	+13	15,05
		-14	11,36		
RM 250	'82→'08	22303-12	11,92		
		13	12,34	22303+13	15,05
		-14	12,82	+14	15,33
		-15	13,24		
RM-Z 250	'13	22309-13	11,98	22309+13	15,89
RM-Z 450	'05→'13	22406-13	11,92	22406+13	15,81
RMX-Z 450	'10→'13	-14	12,40	+14	16,31
		-15	12,82	+15	16,73
RM-Z 250	'04→'06	24304-13	10,31	24304+13	14,22
		-14	10,52	+14	14,43
		-15	10,80		

CORONE ALLUMINIO OFF-ROAD OFF-ROAD ALUMINIUM REAR SPROCKETS



CORONE / REAR SPROCKETS

<i>Alluminio</i> (silver)		<i>Acciaio</i> (steel)		<i>Alluminio</i> (colorata)		<i>Alluminio</i> (nera)		<i>Alluminio</i> (hard)	
Codice	€	Codice	€	Codice	€	Codice	€	Codice	€
Code		Code		Code		Code		Code	
15206-41	53,00								
15206-42	53,00								
15206-43	53,00								
15206-44	53,00								
15206-45	53,00								
15206-46	53,00								
15206-47	53,00			Rossa				15206+47	60,00
15206-48	53,00	14206SLK+48	49,50	15206PR+48	60,00			15206+48	60,00
15206-49	53,00	14206SLK+49	49,50	15206PR+49	60,00			15206+49	60,00
15206-50	53,00	14206SLK+50	49,50	15206PR+50	60,00			15206+50	60,00
15206-51	53,00							15206+51	60,00
15206-52	53,00							15206+52	60,00
15206-53	53,00							15206+53	60,00
15203-43	53,00							15203+43	60,00
15203-44	53,00							15203+44	60,00
15203-45	53,00							15203+45	60,00
15203-46	53,00							15203+46	60,00
15203-47	53,00	14203SLK+47	49,50	Blu		Nera		15203+47	60,00
15203-48	53,00	14203SLK+48	49,50	15203PB+48	60,00	15203PK+48	60,00	15203+48	60,00
15203-49	53,00	14203SLK+49	49,50	15203PB+49	60,00	15203PK+49	60,00	15203+49	60,00
15203-50	53,00	14203SLK+50	49,50	15203PB+50	60,00	15203PK+50	60,00	15203+50	60,00
15203-51	53,00	14203SLK+51	49,50					15203+51	60,00
15203-52	53,00	14203SLK+52	49,50					15203+52	60,00
15203-53	53,00							15203+53	60,00
17206-36	53,00								
17206-37	53,00								
17206-38	53,00								
17206-39	53,00								
17206-40	53,00								
17206-41	53,00								
17206-42	53,00								
17206-43	53,00								
17206-44	53,00							17206+44	60,00
17206-45	53,00							17206+46	60,00
17206-46	53,00							17206+47	60,00
17206-47	53,00					Nera		17206+48	60,00
17206-48	53,00	16206SLK+48	49,50			17206PK+48	60,00	17206+49	60,00
17206-49	53,00	16206SLK+49	49,50			17206PK+49	60,00	17206+50	60,00
17206-50	53,00	16206SLK+50	49,50			17206PK+50	60,00	17206+51	60,00
17206-51	53,00	16206SLK+51	49,50			17206PK+51	60,00	17206+52	60,00
17206-52	53,00							17206+53	60,00
17206-53	53,00								



PIGNONI OFF-ROAD OFF-ROAD SPROCKETS

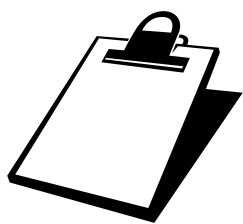
		PIGNONI / FRONT SPROCKETS			
Modello Model	Anno Years	Codice/Code	Standard €	Antifango/Self Cleaning Codice/Code	€
TM					
80/85 Big wheels (CHASSIS 125 CC	'01→'05	94214-12	15,82		
125 EN	'97→'99	-13	16,58		
125 EN	'00→'13	94215-12	13,03		
125 MX	'03→'13	94215-13	13,66		
144 EN	'07→'13				
144 MX	'07→'13				
250 EN	'00	94312-13	12,96		
250 EN / MX	'01→'13				
250 EN F / MX F 4T	'02→'10				
300 EN / MX	'01→'13				
400 EN F 4T / MX F 4T	'02→'04				
450 EN F 4T / MX F 4T	'05→'13				
530 EN F 4T	'05→'13				
250 EN FI 4T	'11→'13	94317-13	10,31		
250 MX FI 4T	'11→'13				
YAMAHA					
YZ 125	'87→'98	21203-10	9,48		
		-11	9,89		
		-12	10,04	21203+12	13,93
		-13	10,31	+13	14,22
		-14	10,52	+14	14,43
WR 400 F	'98	27500-12	11,84		
YZ 400 F	'98	-13	9,96	27500+13	13,87
		-14	10,25	+14	14,14
		-15	10,52	+15	14,43
		-16	11,01		
		-17	11,29		
YZ 125	'99→'04	21203-10	9,48		
		-11	9,89		
		-12	10,04	21203+12	13,93
		-13	10,31	+13	14,22
		-14	10,52	+14	14,43
YZ 125	'05→'13	21309-12	10,04		
WR 250 F	'01→'13	-13	10,31		
YZ 250 F	'01→'13	-14	10,52		
WR 250	'00→'03	27500-12	11,84		
YZ 250	'99→'13	-13	9,96	27500+13	14,22
WR 400 F	'99→'00	-14	10,25	+14	14,43
YZ 400 F	'99	-15	10,52		
WR 426 F	'00→'02	-16	11,01		
YZ 426 F	'00→'02	-17	11,29		
WR 450 F	'03→'13				
YZ 450 F	'03→'13				

CORONE ALLUMINIO OFF-ROAD OFF-ROAD ALUMINIUM REAR SPROCKETS



CORONE / REAR SPROCKETS

<i>Alluminio</i> (silver)		<i>Acciaio</i> (steel)		<i>Alluminio</i> (colorata)		<i>Alluminio</i> (nera)		<i>Alluminio</i> (hard)	
Codice	€	Codice	€	Codice	€	Codice	€	Codice	€
Code		Code		Code		Code		Code	
				Blu				93314+49	60,00
				93314PB+50	60,00			93314+50	60,00
								93314+51	60,00
				93314PB+52	60,00			93314+52	60,00
								93314+53	60,00
13508-48	53,00							13508+48	60,00
13508-49	53,00							13508+49	60,00
13508-50	53,00							13508+50	60,00
13508-51	53,00							13508+51	60,00
13508-52	53,00							13508+52	60,00
13508-53	53,00							13508+53	60,00
								13323+42	60,00
								13323+44	60,00
								13323+45	60,00
								13323+46	60,00
13323-47	53,00	12323SLK+47	49,50	Blu		Nera		13323+47	60,00
13323-48	53,00	12323SLK+48	49,50	13323PB+48	60,00	13323PK+48	60,00	13323+48	60,00
13323-49	53,00	12323SLK+49	49,50	13323PB+49	60,00	13323PK+49	60,00	13323+49	60,00
13323-50	53,00	12323SLK+50	49,50	13323PB+50	60,00	13323PK+50	60,00	13323+50	60,00
13323-51	53,00	12323SLK+51	49,50	13323PB+51	60,00	13323PK+51	60,00	13323+51	60,00
13323-52	53,00			13323PB+52	60,00	13323PK+52	60,00	13323+52	60,00
13323-53	53,00							13323+53	60,00
								13323+54	60,00



NOTE

PIGNONI E CORONE





PIGNONI / SPROCKETS

Code	€	Code	€	Code	€
166600-16	25,66	20300-10	12,69	20500-16	15,14
166600-17	27,25	20301-15	12,78	20501-14	16,16
20100-14	5,95	20302-15	12,78	20501-15	16,84
20100-15	6,08	20303-09	10,92	20502-17	20,98
20100-16	6,27	20303-10	11,17	20502-18	21,91
20101-13	5,83	20304-13	12,10	20503-15	17,09
20101-14	5,95	20305-12	12,95	20504-13	19,54
20101-15	6,08	20305-13	13,37	20504-14	20,56
20101-16	6,27	20305-14	13,62	20504-15	21,83
20103-14	5,95	20305-15	14,13	20504-16	23,35
20104-12	5,59	20306-13	13,62	20505-16	17,68
20104-13	5,83	20306-14	14,05	20505-17	18,45
20104-14	5,95	20306-15	14,47	20506-14	17,68
20104-15	6,08	20307-13	13,62	20506-15	18,62
20104-16	6,27	20307-14	14,05	20506-16	19,80
20105-13	5,83	20308-12	14,05	20507-14	17,68
20105-14	5,95	20308-13	14,47	20507-15	18,62
20105-15	6,08	20308-14	15,06	20507-16	19,80
20107-14	6,08	20309-14	15,23	20507-17	20,73
20107-15	6,27	20310-13	14,64	20508-14	15,32
20108-14	6,39	20310-14	15,23	20508-15	15,91
20108-15	6,58	20311-12	11,71	20509-14	15,32
20108-16	6,77	20311-13	12,05	20509-15	15,91
20112-13	5,94	20311-14	12,55	20509-16	16,84
20113-11	8,82	20311-15	12,96	20510-13	14,22
20200-11	5,59	20311-16	13,72	20510-14	14,64
20200-12	5,83	20313-12	11,84	20510-15	15,14
20200-13	5,95	20313-13	12,10	20511-13	19,72
20200-14	6,08	20314-13	13,88	20511-14	20,73
20200-15	6,27	20314-14	14,30	20511-15	22,00
20200-16	6,52	20314-15	14,81	20511-16	23,52
20200-17	6,77	20314-16	15,66	20513-14	20,98
20202-11	12,44	20316-13	18,28	20513-15	22,17
20202-12	12,69	20316-14	19,20	20514-15	18,62
20202-13	12,95	20316-15	20,31	20514-16	19,80
20202-14	13,37	20316-16	21,58	20515-14	20,56
20203-12	12,69	20316-17	22,76	20515-15	21,83
20203-13	12,95	20317-13	13,88	20516-13	19,72
20203-14	13,37	20317-14	14,30	20516-14	20,73
20204-12	12,86	20318-15	19,89	20516-15	21,91
20204-13	13,11	20318-16	21,16	20516-16	23,44
20205-12	14,22	20318-17	22,17	20517-13	17,18
20205-14	15,23	20318-18	23,35	20517-14	18,02
20206-12	10,80	20320-12	12,95	20517-15	18,95
20206-13	11,15	20320-13	13,37	20600-14	21,50
20206-14	11,36	20320-14	13,62	20600-15	22,50
20207-14	12,42	20400-15	14,55	20601-15	26,68
20207-15	12,78	20400-16	15,40	20602-14	18,95
20207-16	13,26	20400-17	15,99	20602-15	19,89
20207-17	13,73	20401-15	15,74	20602-16	21,24
20207-18	14,09	20401-16	16,58	20602-17	22,25
20209-14	6,08	20402-16	21,06	20602-18	23,44
20209-15	6,27	20403-15	18,62	20603-15	21,83
20209-16	6,52	20404-16	19,80	20603-16	23,35
20209-17	6,77	20405-13	19,80	20603-17	24,62
20209-18	7,02	20405-14	20,98	20604-14	19,54
20210-13	11,15	20405-15	22,17	20604-15	20,64
20210-14	11,36	20405-16	23,69	20604-16	22,08
20211-14	5,95	20407-14	20,98	20604-17	23,35
20211-15	6,08	20407-15	22,17	20605-14	19,72
20212-14	6,39	20500-13	13,62	20605-16	22,25
20212-15	6,58	20500-14	14,05	20605-17	23,52
20300-09	12,44	20500-15	14,47	20606-15	19,54



PIGNONI / SPROCKETS

Code	€	Code	€	Code	€
20606-16	20,73	21305-15	6,27	21608-13	12,95
20606-17	21,83	21307-13	15,91	21608-14	13,37
20607-15	19,89	21307-14	16,66	21608-15	13,70
20608-14	20,56	21308-13	12,10	21608-16	14,39
20608-15	21,83	21308-14	12,44	21611-15	17,26
20608-16	23,35	21309-12	10,04	21611-16	18,28
20608-17	24,62	21309-13	10,31	21800-16	27,37
20609-15	19,89	21309-14	10,52	21801-14	16,58
20609-16	21,24	21310-13	13,11	21801-15	17,26
20609-17	22,25	21310-14	13,45	21801-16	18,28
20611-15	19,89	21311-14	7,59	21801-17	19,04
20612-14	20,56	21311-15	7,84	21801-18	19,80
20612-15	21,83	21312-14	17,09	21802-15	20,31
20612-16	23,35	21400-17	7,97	21802-16	21,50
20613-13	19,54	21400-18	8,27	21802-17	22,40
20613-14	20,56	21400-19	8,53	21803-16	21,50
20613-15	21,83	21400-20	11,22	21803-17	22,40
20613-16	23,35	21401-14	15,23	21804-14	16,58
20613-17	24,62	21401-15	15,74	21804-15	17,26
20614-17	21,83	21401-16	16,58	21804-16	18,28
20615-15	21,83	21403-13	12,95	21804-17	19,04
20615-16	23,35	21403-14	13,37	21805-15	17,26
20617-15	21,83	21403-15	13,70	21805-16	18,28
20617-16	23,35	21500-15	14,97	21805-17	19,04
20617-17	28,94	21500-16	15,82	22100-12	5,59
20618-16	24,37	21501-15	17,43	22100-13	5,83
20800-15	25,98	21501-16	18,62	22100-14	5,95
20801-18	22,85	21501-17	19,46	22100-15	6,08
20802-18	29,84	21502-13	13,62	22100-16	6,27
21200-14	6,08	21502-14	14,05	22101-12	5,59
21200-15	6,27	21502-15	14,47	22101-13	5,83
21200-16	6,52	21502-16	15,14	22101-14	5,95
21200-17	6,77	21504-14	19,29	22101-15	6,08
21202-13	5,95	21504-15	20,48	22102-14	6,08
21202-14	6,08	21504-16	21,91	22103-12	6,08
21202-15	6,27	21505-15	15,57	22103-13	6,27
21202-16	6,52	21506-15	21,24	22103-14	6,46
21202-17	6,77	21506-16	22,76	22104-10	12,10
21202-18	7,02	21510-14	15,32	22200-13	5,95
21202-19	7,28	21510-15	15,91	22200-14	6,08
21202-20	9,91	21511-14	16,58	22200-15	6,27
21203-10	9,48	21511-15	17,26	22201-14	7,59
21203-11	9,89	21511-16	18,28	22201-15	7,84
21203-12	10,04	21512-15	17,26	22201-16	8,15
21203-13	10,31	21512-16	18,28	22202-11	12,61
21203-14	10,52	21600-17	15,99	22202-12	12,86
21207-13	5,95	21601-14	13,62	22202-13	13,11
21207-14	6,08	21601-15	14,13	22203-12	10,80
21208-13	5,95	21601-16	14,81	22203-13	11,15
21208-14	6,08	21601-17	15,23	22203-14	11,36
21208-15	6,27	21602-15	17,26	22205-13	6,77
21300-12	13,70	21602-16	18,28	22205-14	7,02
21300-13	14,22	21602-17	19,04	22205-15	7,21
21300-14	14,64	21603-13	15,91	22300-13	12,78
21301-13	12,10	21603-14	16,58	22300-14	13,03
21301-14	12,44	21603-15	17,26	22301-14	12,44
21301-15	12,78	21603-16	18,28	22301-15	12,78
21301-16	13,37	21603-17	19,04	22302-13	13,88
21301-17	13,70	21606-15	17,26	22302-14	14,30
21304-17	7,72	21606-16	18,28	22303-12	11,92
21304-18	7,97	21606-17	19,04	22303-13	12,34
21304-19	8,27	21607-15	17,26	22303-14	12,82
21305-14	6,08	21607-16	18,28	22303-15	13,24



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Code	€	Code	€	Code	€
22304-13	12,10	22901-16	15,99	24511-16	14,81
22304-14	12,44	22901-17	16,58	24600-15	28,07
22304-15	12,78	22902-15	15,14	24601-15	14,55
22305-13	13,37	22902-16	15,99	24601-16	15,40
22305-14	13,62	22902-17	16,58	24601-17	15,99
22305-15	14,13	24100-13	6,21	24601-18	16,66
22308-12	13,93	24100-14	6,39	24602-15	19,89
22308-13	14,24	24101-15	6,08	24603-14	21,58
22308-14	14,64	24200-13	5,95	24603-15	22,85
22308-15	15,04	24200-14	6,08	24800-15	21,50
22308-16	15,73	24200-15	6,27	24801-14	23,89
22309-13	11,98	24200-16	6,52	24801-15	24,99
22310-14	17,49	24201-11	9,89	24803-15	32,15
22311+13	16,59	24201-12	10,04	24804-15	32,15
22311-13	13,50	24201-13	10,31	24805-17	27,25
22400-16	14,22	24203-14	6,39	24806-17	31,90
22401-13	13,53	24300-14	12,44	24900-16	19,80
22401-14	13,79	24301-15	16,33	24900-17	20,73
22401-15	14,30	24302-13	11,78	24901-18	22,93
22401-16	14,97	24302-14	12,05	26200-13	5,95
22403-15	14,55	24302-15	12,47	26200-14	6,08
22404-13	12,78	24303-12	14,47	26200-15	6,27
22404-14	13,03	24304-13	10,31	26200-16	6,52
22404-15	13,53	24304-14	10,52	26200-17	6,77
22405-13	13,37	24304-15	10,80	27100-09	5,08
22405-14	13,62	24305-13	12,05	27100-10	5,33
22405-15	14,13	24305-14	12,55	27100-11	5,52
22406-13	11,92	24400-14	15,99	27100-12	5,59
22406-14	12,40	24400-15	16,66	27100-13	5,83
22406-15	12,82	24401-15	14,55	27100-14	5,95
22407-13	16,33	24500-14	14,13	27100-15	6,08
22407-14	17,09	24500-15	14,55	27100-16	6,27
22407-15	17,85	24500-16	15,40	27100-17	6,52
22408+13	24,76	24500-17	15,99	27500-12	11,84
22408+14	25,48	24501-14	14,64	27500-13	9,96
22408-13	18,75	24501-15	15,14	27500-14	10,25
22408-14	19,47	24501-16	15,99	27500-15	10,52
22500-14	14,47	24501-17	16,58	27500-16	11,01
22500-16	15,82	24502-13	14,22	27500-17	11,29
22500-17	16,33	24502-14	14,64	27501-13	12,10
22501-15	14,55	24502-15	15,14	27501-14	12,44
22502-14	14,13	24502-16	15,99	27501-15	12,78
22502-16	15,40	24504-14	14,13	27501-16	13,37
22503-15	14,47	24504-16	15,40	27502-13	10,31
22503-16	15,14	24504-17	15,99	27502-14	10,52
22503-17	15,74	24505-13	17,18	28200-10	5,40
22505-15	15,14	24505-14	17,93	28200-11	5,59
22505-16	15,99	24505-15	18,78	28200-12	5,83
22600-14	15,32	24506-14	19,20	28200-13	5,95
22600-15	15,91	24506-15	20,31	28200-14	6,08
22600-16	16,84	24506-16	21,58	28200-15	6,27
22601-15	25,98	24507-13	18,28	28200-16	6,52
22602-14	15,32	24507-14	19,20	28200-17	6,77
22602-15	15,91	24507-15	20,31	28400-13	13,62
22800-13	16,02	24508-14	19,54	28400-14	14,13
22800-14	16,62	24508-15	20,64	28400-15	14,55
22800-15	17,13	24509-13	17,68	28400-16	15,40
22800-16	18,11	24509-14	18,70	28400-17	15,99
22900-15	14,55	24509-15	19,72	28400-18	16,66
22900-16	15,40	24509-16	21,06	28400OEM-15	25,77
22900-17	15,99	24510-15	19,72	28400OEM-16	26,64
22900-18	16,66	24511-14	13,62	28401-14	13,03
22901-15	15,14	24511-15	14,13	28401-15	13,53



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Code	€	Code	€	Code	€
28401-16	14,22	37800-17	24,45	52610-15	26,52
28401-17	14,64	37800-18	25,64	52611-14	25,71
28401OEM-15	24,73	40300-09	10,92	52611-15	26,52
28401OEM-16	25,41	40300-10	11,17	52611-16	27,66
28402-13	14,22	40300-11	11,68	52612-14	26,22
28402-14	14,64	40300-12	11,84	52612-15	27,09
28402-15	15,14	43302-13	12,34	52613-14	20,81
28402-16	15,99	43303-13	21,04	52613-15	22,00
28402-17	16,58	43304-13	22,10	52614-14	20,81
28402-18	17,26	43304-14	23,14	52614-15	22,00
28403-15	15,14	43400-13	13,51	52614-16	23,44
28403-16	15,99	43400-14	14,08	52616-14	27,15
28403-17	16,58	46101-15	6,27	52616-15	28,10
28404-13	14,22	46200-14	6,08	52618-14	21,67
28404-14	14,64	46200-15	6,27	52618-15	23,04
28404-15	15,14	46200-16	6,52	52619-15	27,75
28404-16	15,99	46201-12	11,84	52900-14	21,33
28404-17	16,58	46202-12	13,79	52900-15	22,68
28405-15	15,32	46202-13	14,22	52901-14	20,56
28405-16	16,16	46203-12	14,30	52901-15	21,83
30100-12	5,59	46203-13	14,81	52902-14	20,56
30100-13	5,83	46203-14	15,32	52902-15	21,83
30100-14	5,95	46203-15	15,91	52902-16	23,35
30100-15	6,08	46204-14	7,40	55100-12	6,08
30100-16	6,27	46204-15	7,65	55100-13	6,21
30200-11	12,01	46205-16	14,33	55102-12	11,35
30200-12	12,18	46205-18	15,53	55102-13	11,64
30200-13	12,53	46205-19	16,00	55102-14	12,15
30200-14	12,78	46300-14	15,32	55201-11	6,46
30300-10	11,51	46301-14	17,68	55202-11	14,22
30300-11	12,01	46600-14	17,68	55202-12	14,81
30300-12	10,04	46600-15	18,62	55203-12	7,53
30300-13	10,31	46601-14	14,13	55203-13	7,78
30300-14	10,52	46601-15	14,55	55203-14	8,09
30300-15	10,80	46602-14	18,20	55203-15	8,40
30300-16	11,29	46602-15	19,12	55300-11	15,91
30300-17	14,13	46603-15	24,20	55300-12	16,66
30300-18	14,47	46604-15	24,77	58100-14	12,35
30301-15	14,55	49100-12	6,71	58102-12	7,40
30301-16	15,40	49100-13	6,96	58102-13	7,65
30301-17	15,99	49100-14	7,15	58102-14	7,91
33200-14	6,08	49100-15	7,34	58200-16	12,66
33200-15	6,27	49101-12	5,59	58201-13	26,73
33201-13	5,95	49101-15	6,08	58201-14	28,69
33201-14	6,08	49102-11	5,52	58202-13	27,00
33201-15	6,27	49102-12	5,59	58202-14	29,02
33201-16	6,52	49102-13	5,83	58500-14	25,29
33201-17	6,77	49102-14	5,95	58500-15	27,00
33600-13	18,42	49102-15	6,08	61201-10	9,20
33600-14	19,02	49200-14	6,08	61201-11	9,62
33600-15	19,71	52400-14	16,41	61201-12	9,75
33600-16	21,00	52500-15	19,72	61201-13	9,96
37200-13	6,58	52600-15	24,03	61201-14	10,25
37400-13	12,96	52600-16	25,81	61201-15	10,52
37400-14	13,51	52602-15	18,95	61201-16	11,01
37400-15	14,08	52603-15	33,00	61201-17	11,29
37400-16	14,91	52604-14	25,71	61202-16	12,78
37600-15	24,79	52604-15	26,52	61202-17	13,26
37600-16	26,65	52606-15	17,60	61202-18	13,62
37601-17	28,34	52607-15	20,31	61202-19	13,98
37601-18	30,21	52608-14	25,71	61202-20	18,99
37800-15	21,75	52608-15	26,52	61202-21	19,35
37800-16	23,10	52610-14	25,71	61202-22	19,59



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Code	€	Code	€	Code	€
61203-18	13,62	70600-16	23,77	94102-15	10,35
61203-19	13,98	73100-13	6,84	94103-12	7,14
61203-20	18,99	73100-14	7,09	94103-14	7,67
61203-21	19,35	73200-13	17,68	94104-15	7,84
61203-22	19,59	73201-13	6,96	94104-16	8,15
61203-23	20,19	73201-17	7,97	94106-12	10,25
61300-12	11,84	73202-13	13,37	94106-13	10,45
61300-13	12,10	73203-13	13,53	94107-12	10,35
61300-14	12,44	73203-14	13,88	94107-13	10,65
61300-15	12,78	73301-11	13,37	94107-14	10,85
61300-16	13,37	73301-12	11,29	94108-13	10,85
61300-17	13,70	73301-13	11,71	94108-14	11,25
61300-18	14,13	73301-14	12,05	94109-12	6,08
61300-19	14,47	73301-15	12,47	94109-13	6,27
61300-20	15,32	73301-16	13,17	94109-14	6,46
61301-13	14,81	73301-17	13,66	94109-15	6,65
61301-14	15,32	73303-13	12,89	94117-16	8,21
61301-15	15,91	73303-14	13,51	94118-12	5,83
61301-16	16,84	73303-15	14,08	94118-13	5,95
61302-15	18,02	73303-16	14,91	94118-14	6,08
61302-16	19,12	73303-17	15,61	94119-11	6,02
61302-17	20,06	73305-13	18,46	94119-12	6,21
61400-14	12,78	73305-14	19,11	94119-13	6,39
61500-16	19,97	73305-15	19,76	94119-14	6,52
61500-17	20,98	73500-14	15,91	94119-15	6,71
61600-15	23,27	73500-15	16,50	94120-12	6,52
61600-16	24,96	73500-16	17,43	94120-13	6,71
61600-17	26,48	73500-17	18,10	94120-14	6,96
61600-18	28,09	73500-18	18,87	94121-11	6,46
61601-15	23,27	73500-19	19,54	94121-12	6,65
61601-16	24,96	76200-14	14,05	94121-13	6,84
61601-17	26,48	76200-15	14,47	94121-14	7,09
61601-18	28,09	76201-13	13,62	94122-10	9,66
61602-19	29,69	76201-14	14,05	94122-11	10,15
61602-20	31,98	76201-15	14,47	94123-10	6,39
61800-15	21,41	76300-13	18,28	94123-11	6,65
61800-16	22,85	76300-14	19,20	94124-10	9,46
61800-17	24,20	76300-15	20,31	94124-11	9,75
61801-15	23,27	79302-10	13,70	94202-11	6,27
61801-16	24,96	79304-09	14,97	94202-12	6,52
61802-15	23,27	79304-10	15,82	94202-13	6,71
61802-16	24,96	85200-15	6,27	94202-14	6,96
64200-12	11,78	85200-16	6,52	94213-13	15,32
64200-13	12,19	88600-16	14,22	94214-12	15,82
64200-14	12,61	88600-17	14,64	94214-13	16,58
64201-12	12,05	88600-18	15,14	94215-12	13,03
64201-13	12,47	88800-17	15,99	94215-13	13,66
64300-12	14,89	88800-18	16,66	94300-10	12,10
64300-13	15,32	88800-19	17,26	94301-10	13,03
64302-13	13,59	88801-16	15,99	94301-11	13,70
64302-14	14,22	88801-17	16,58	94304-09	13,28
64302-15	14,85	88801-18	17,26	94305-10	11,17
64302-16	15,75	88801-19	17,85	94305-11	11,68
64302-17	16,44	88802-18	23,14	94305-12	11,84
64304-12	15,66	91800-17	25,13	94306-09	12,61
64305-12	10,04	91800-18	26,57	94306-10	12,86
64305-13	10,31	94100-11	10,25	94307-15	13,11
64500-12	12,19	94100-12	10,65	94312-13	12,96
64500-13	12,61	94100-13	11,05	94313-12	13,03
64500-14	13,17	94100-14	11,45	94313-13	13,59
64500-15	13,72	94100-15	11,75	94313-14	14,22
64500-16	14,56	94102-10	9,06	94314-13	13,45
64500-17	18,45	94102-14	10,15	94314-14	14,08



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Code	€	Code	€	Code	€
94317-13	10,31	22303+13	15,05		
94503-16	19,46	22303+14	15,33		
94602-21	27,33	22303+15	15,68		
94603-14	15,66	22305+14	15,12		
94603-15	16,08	22309+13	15,89		
94604-14	13,79	22401+14	15,33		
94604-15	14,30	22405+13	14,91		
94605-16	29,87	22405+14	15,12		
94802-21	20,39	22405+15	15,54		
94803-19	17,26	22406+13	15,81		
94804-16	21,00	22406+14	16,31		
94806-24	45,69	22406+15	16,73		
94807-15	16,84	24201+11	13,80		
94900-15	15,32	24201+12	13,93		
94900-16	16,16	24201+13	14,22		
94902-17	20,73	24302+14	16,02		
97200-09	14,22	24304+13	14,22		
97200-10	14,89	24304+14	14,43		
97200-11	15,66	24305+13	16,02		
100300-11	15,14	24305+14	16,44		
100300-12	15,82	27500+13	13,87		
100300-13	16,58	27500+14	14,14		
100500-13	14,22	27500+15	14,43		
100500-14	14,64	27501+13	13,87		
112300-12	14,81	27501+14	14,14		
112300-14	15,99	27502+13	14,22		
112300-15	16,66	27502+14	14,43		
166400-14	12,61	28200+13	9,47		
166800-15	20,06	28200+14	9,60		
166800-16	21,41	28200+15	9,85		
166800-17	22,60	30100+13	9,35		
166801-15	20,39	30100+14	9,47		
166801-16	21,75	30300+12	13,93		
166801-17	22,85	30300+13	14,22		
20105+14	9,47	30300+14	14,43		
20105+15	9,60	30300+15	14,77		
20206+12	14,77	64302+12	16,94		
20206+13	15,05	64500+13	16,52		
20210+13	15,05	64500+14	17,07		
20210+14	15,33	64500+15	17,63		
20311+13	16,02	73301+12	15,19		
20311+14	16,44	73301+13	15,61		
20311+15	16,86	73301+14	16,02		
20312+13	16,44	73301+15	16,37		
20312+14	17,00	94120+12	10,04		
20314+13	15,40	94120+13	10,23		
20314+14	15,68	94120+14	10,47		
20314+15	16,10	94202+11	9,85		
20320+13	14,91	94202+12	10,04		
20320+14	15,12	94202+13	10,23		
21202+14	9,60	94202+14	10,47		
21202+15	9,85	94313+12	16,94		
21202+16	10,04	94313+13	17,49		
21202+17	10,28	94313+14	18,11		
21203+12	13,93				
21203+13	14,22				
21203+14	14,43				
21307+13	17,00				
21307+14	17,63				
22203+11	14,49				
22203+12	14,77				
22203+13	15,05				
22303+12	14,77				



NOTE

CORONE ACCIAIO STEEL REAR SPROCKETS



Code	€	Code	€	Code	€
10320-40	26,42	10221-44	32,20	10504-41	36,96
10100-37	14,74	10221-45	32,66	10504-42	37,68
10100-38	15,10	10222-36	16,52	10504-43	39,71
10100-41	17,04	10222-40	19,01	10504-44	40,27
10100-43	18,26	10223-39	16,68	10504-45	41,04
10100-45	19,11	10223-41	17,71	10505-34	27,74
10103-34	13,59	10223-42	18,13	10505-37	31,63
10103-38	15,10	10223-43	18,98	10508-39	34,21
10103-40	16,38	10223-45	19,96	10508-40	36,25
10103-42	17,47	10223-47	21,29	10508-41	36,39
10103-45	19,11	10223-51	23,77	10508-42	37,53
10103-47	20,38	10226-51	23,77	10508-43	38,66
10105-36	14,31	10228-54	25,41	10508-44	40,78
10105-40	16,38	10228-58	32,78	10508-45	41,00
10106-35	19,05	10229-42	18,13	10517-41	32,18
10106-38	20,20	10230-45	19,96	10602-38	29,44
10106-41	22,13	10235-42	18,13	10602-39	30,41
10106-42	22,50	10236-44	19,47	10602-40	30,82
10109-33	12,92	10236-45	27,72	10602-42	33,08
10109-35	13,95	10301-37	24,23	10603-39	34,21
10110-46	20,80	10301-44 PS	37,98	10603-40	34,86
10110-49	27,03	10301-47	37,20	10603-43	38,66
10117-34	15,04	10310-44	32,20	10603-46	43,06
10117-35	13,95	10311-38	25,40	10603-48	45,51
10117C45-36 PS	16,84	10316-38	25,40	10604-38	42,83
10201-34	14,13	10318-37	24,23	10604-41	64,84
10201-35	14,50	10318-38	25,40	10605-39	34,21
10201-36	14,86	10318-39	26,06	10605-40	34,86
10201-37	15,29	10318-40	26,42	10605-41	36,39
10201-38	21,88	10320-45	32,66	10605-42	37,53
10201-39	16,68	10320-48	34,82	10605-43	38,66
10201-40	17,10	10337-36	20,80	10605-44	40,78
10201-41	17,71	10337-38	27,75	10605-45	41,00
10201-43	18,98	10401-36	30,17	10605-46	43,06
10201-47	21,29	10401-38	33,16	10607-43	38,66
10201-48	22,13	10402-35	29,19	10608-40	30,82
10201-49	22,74	10402-36	30,17	10608-45	37,45
10201-51	23,77	10402-41	36,39	10608-46	38,03
10203-53	24,86	10404-40	34,86	10613-38	29,44
10205-53	24,86	10405-40	34,86	10613-41	32,18
10206-42	28,38	10405-42	37,53	10613-42	33,08
10212-40	26,42	10405-43	38,66	10613-43	34,05
10212-43	29,19	10405-44	40,78	10613-44	35,72
10212-45	32,66	10405-45	41,00	10613-45	37,45
10212-47	34,60	10405-46	43,06	10613-47	38,61
10212-48	35,21	10406-36	23,07	10616-40	39,63
10212-49	37,20	10409-44	35,72	10616-42	42,22
10212-50	39,47	10501-42	28,38	10616-43	43,43
10212-51	41,90	10501-43	29,19	10616-46	46,58
10212-52	44,53	10501-45	32,66	10617-40	36,48
10214-33	20,67	10501-46	34,30	10617-41	37,93
10214-35	22,49	10501-47	34,60	10617-42	38,73
10214-40	26,42	10501-48	34,82	10617-43	39,71
10215-35	22,49	10501-50	41,94	10617-44	40,27
10215-36	23,07	10502-47	38,61	10617-45	41,04
10215-38	25,40	10502-48	40,27	10617-46	41,51
10215-40	26,42	10502-49	46,61	10619-43	43,43
10215-44	32,20	10503-33	26,85	10627-39	26,06
10216-50	36,18	10503-35	29,19	10627-41	27,58
10218-31	19,79	10504-36	31,63	10627-43	29,19
10221-39	26,06	10504-37	32,83	10628-43	27,64
10221-41	27,58	10504-39	35,18	10800-35	38,17
10221-42	28,38	10504-40	35,50	10801-44	45,33



CORONE ACCIAIO STEEL REAR SPROCKETS

Code	€	Code	€	Code	€
10802-42	32,11	12303-39	34,21	12508-50	39,47
116100-62	29,80	12304-37	24,23	12508-52	44,53
12100-28	12,52	12304-39	26,06	12512-55	26,45
12100-32	12,62	12304-41	27,58	12600-33	26,85
12100-35	13,95	12304-45	33,79	12601-38	33,16
12100-38	15,10	12305-45	33,79	12601-39	34,21
12100-41	17,04	12305-46	35,48	12601-43	38,66
12100-42	17,47	12305-47	37,20	12601-44	40,78
12100-45	19,11	12305-48	38,68	12601-45	41,00
12100-48	21,23	12313-47	21,29	12601-46	43,06
12100-52	23,23	12313-51	23,77	12603-42	33,08
12101-26	12,01	12313-55	26,45	12603-43	34,05
12101-30	11,95	12313-57	31,54	12603-44	35,72
12101-32	12,62	12323-39	26,82	12604-46	35,48
12101-34	13,59	12323-40	27,18	12606-39	30,41
12101-35	13,95	12323-41	28,37	12606-42	33,08
12101-36	14,31	12323-42	29,20	12606-46	38,03
12101-37	14,74	12323-44	33,12	12607-48	45,51
12101-41	17,04	12323-45	33,59	12608-48	49,47
12101-48	21,23	12323-47	34,45	12801-38	37,85
12102-41	19,68	12323-48	35,82	12801-39	38,90
12112-47	20,38	12323-49	40,64	12801-40	40,59
12113-47	20,38	12323-50	43,13	12801-41	42,14
12115-47	20,38	12323-51	45,79	12801-42	43,27
12115-60	27,96	12323-53	51,73	12801-43	44,39
12200-36	14,86	12325-45	22,18	12801-46	46,58
12200-37	15,29	12401-36	30,17	12801-47	47,62
12200-39	16,68	12401-39	34,21	12801-48	48,79
12200-43	18,98	12401-41	36,39	12802-38	33,16
12200-45	19,96	12401-43	38,66	12802-43	38,66
12201-39	16,68	12402-38	33,16	12802-46	47,85
12202-45	19,96	12403-44	40,78	12802-47	49,52
12202-46	20,80	12403-45	41,00	12813-38	37,93
12202-49	22,74	12407-36	23,07	12813-39	38,90
12203-37	15,29	12407-38	25,40	12813-41	42,14
12203-45	19,96	12407-39	26,06	12813-42	43,27
12204-49	22,74	12407-40	26,42	12813-43	43,43
12204-51	23,77	12407-43	29,19	12813-44	44,50
12204-53	24,86	12500-42	28,38	12813-45	45,24
12206-48	34,82	12500-43	29,19	12813-46	46,58
12207-53	24,86	12500-44	32,20	12813-47	47,62
12207-55	26,45	12500-46	35,48	12813-48	49,48
12207-57	31,54	12500-47	37,20	12814-43	69,73
12208-50	22,87	12501-42	37,53	12815-42	38,73
12208-51	23,77	12502-40	26,42	12815-43	39,71
12208-52	24,38	12502-41	27,58	12815-44	40,27
12208-54	25,41	12502-42	28,38	12815-45	41,85
12214-32	19,79	12503-42	37,53	12815-46	41,51
12214-36	23,07	12504-38	33,16	12815-47	42,00
12216-46	20,80	12505-39	26,06	12816-40	33,62
12221-59	32,78	12505-40	26,42	12816-41	34,99
12222-49	22,74	12505-41	27,58	12816-42	35,82
12222-54	25,41	12505-44	32,20	12816-43	36,68
12224-49	22,74	12505-45	33,79	12817-39	45,90
12224-54	25,41	12505-46	35,48	12817-40	46,98
12226-44	19,47	12505-47	37,20	12817-41	48,06
12227-48	22,13	12505-48	38,68	12817-42	49,14
12300-40	26,42	12505-49	39,52	12817-43	50,22
12300-45	33,79	12507-44	40,78	12817-44	50,76
12300-46	35,48	12507-45	41,00	14100-32	12,62
12301-43	29,19	12508-46	34,30	14100-37	14,74
12301-44	32,20	12508-48	35,21	14100-38	15,10
12302-41	36,39	12508-49	37,20	14100-42	17,47

CORONE ACCIAIO STEEL REAR SPROCKETS



Code	€	Code	€	Code	€
14100-43	18,26	14313-43	29,19	14902-44	40,78
14100-46	19,90	14400-33	26,85	14902-45	41,00
14100-48	21,23	14400-42	37,53	14902-48	45,51
14100-49	21,65	14400-44	40,78	14902-52	57,91
14100-51	22,63	14400-45	41,00	14911-41	36,39
14101-34	14,13	14401-37	24,23	16201-36	14,86
14101-35	14,50	14401-45	33,79	16201-42	18,13
14101-37	15,29	14401-48	34,82	16201-46	20,80
14101-40	17,10	14404-42	33,08	16202-50	22,87
14101-42	18,13	14404-44	35,72	16203-48	22,13
14101-43	18,98	14404-45	37,45	16203-50	22,87
14101-46	20,80	14404-46	38,03	16204-42	28,38
14102-28	11,95	14404-47	38,61	16204-47	34,60
14109-50	21,78	14404-48	40,27	16204-48	35,21
14110-22	16,88	14405-39	30,28	16204-49	37,20
14112-37	14,74	14405-46	37,76	16204-50	39,47
14200-44	19,47	14405-49	43,25	16207-52	24,38
14200-47	21,29	14405-50	45,60	16209-44	19,47
14200-50	22,87	14412-36	23,07	16209-47	21,29
14200-53	24,86	14412-37	24,23	16300-40	26,42
14201-41	17,71	14412-38	25,40	16300-41	27,58
14201-42	18,13	14412-40	26,42	16302-40	26,42
14201-43	18,98	14500-40	34,86	16302-44	32,20
14201-47	21,29	14500-46	43,06	16310-43	29,19
14201-48	22,13	14501-42	28,38	16400-35	29,19
14201-49	22,74	14501-47	33,48	16400-40	34,86
14201-50	22,87	14501-48	34,82	16400-41	36,39
14202-50	22,87	14503-38	33,16	16400-44	40,78
14203-39	26,06	14503-43	38,66	16400-45	41,00
14203-41	27,58	14503-46	43,06	16401-40	34,86
14203-43	29,19	14503-50	50,57	16401-42	37,53
14203-44	32,20	14506-41	32,18	16402-38	33,16
14203-47	34,60	14506-43	34,05	16402-40	34,86
14203-48	35,21	14507-44	35,72	16402-42	37,53
14203-49	37,20	14507-45	37,45	16403-38	25,40
14203-50	39,47	14507-46	38,03	16403-42	28,38
14203-51	41,90	14600-41	64,84	16403-45	33,79
14205-54	25,41	14600-42	69,28	16404-37	24,23
14205-59	36,88	14601-42	37,53	16404-42	28,38
14206-41	27,58	14601-43	38,66	16406-35	22,49
14206-43	29,19	14601-44	40,78	16406-36	23,07
14206-44	32,20	14601-45	41,00	16406-37	24,23
14206-45	32,66	14601-46	43,06	16406-38	25,40
14206-46	34,30	14601-47	44,12	16500-38	30,49
14206-48	35,21	14601-48	45,51	16500-40	31,52
14206-49	37,20	14603-47	38,61	16500-41	32,75
14206-50	39,47	14604-41	36,96	16500-42	33,56
14207-50	22,87	14604-42	37,77	16500-43	34,28
14208-47	21,29	14604-43	38,73	16500-44	36,52
14213-45	19,96	14604-44	40,27	16500-45	38,09
14214-56	27,00	14604-45	41,85	16500-47	37,42
14215-49	22,74	14604-47	42,70	16501-43	34,58
14215-51	23,77	14604-48	43,73	16502-39	34,21
14216-57	31,54	14900-46	47,85	16502-42	37,53
14302-39	26,06	14900-47	49,52	16502-45	41,00
14302-46	35,48	14901-42	37,53	16504-40	26,42
14303-46	35,48	14901-43	38,66	16600-38	25,40
14304-42	28,38	14901-44	39,49	16600-42	28,38
14310-39	26,06	14901-48	49,47	16600-43	29,19
14310-40	26,42	14901-52	57,91	16600-44	32,20
14310-41	27,58	14902-39	34,21	16600-46	35,48
14310-42	28,38	14902-42	37,53	16601-32	34,21
14312-41	27,58	14902-43	38,66	16601-33	34,86



CORONE ACCIAIO STEEL REAR SPROCKETS

Code	€	Code	€	Code	€
16601-34	36,55	35303-43	29,19	44602-45	37,08
16601-35	38,17	35303-45	33,79	44800-40	34,37
16601-38	43,51	35303-46	35,48	47100-50	21,78
16601-40	60,32	35304-42	33,56	47100-53	23,72
16601-41	64,84	35304-43	33,41	47101-48	59,72
16601-46	72,51	35304-44	36,52	47102-52	23,23
16602-47	44,12	35304-45	38,09	47103-47	20,38
16603-38	33,16	35304-46	39,78	47103-48	21,23
16603-39	34,21	35304-47	36,76	47103-50	21,78
16603-40	34,86	35304-49	43,25	47103-52	23,23
16603-41	36,39	35306-42	28,38	47103-53	23,72
16603-42	37,53	35800-40	36,48	47103-60	27,96
16603-43	38,66	35800-41	37,93	47103-62	28,99
16603-44	40,78	35800-42	38,73	47200-48	22,13
16603-45	41,00	35800-43	39,71	47200-50	22,87
16603-46	43,06	35800-45	41,85	47200-51	23,77
16603-48	45,51	35801-40	30,64	47200-54	25,41
16604-41	36,39	35801-44	36,52	47200-56	27,00
16604-42	37,53	35801-47	37,42	47200-58	32,78
16604-44	40,78	35802-40	36,48	47200-60	34,02
16604-45	41,00	35802-41	37,93	47200-62	43,40
16604-46	43,06	35802-42	38,73	47201-50	22,87
16605-38	29,44	35802-43	39,71	47202-49	22,74
16605-39	30,41	35802-44	40,27	50600-38	33,16
16605-40	30,82	35802-46	42,23	50600-40	34,86
16606-43	34,28	35803-43	34,05	50600-41	36,39
16606-45	38,09	35804-45	41,04	50600-47	44,12
16606-46	39,78	35807-40	35,14	50601-37	24,23
16610-39	36,07	35807-41	36,47	50601-38	25,40
16610-40	36,48	35807-42	37,30	50601-39	26,06
16610-41	37,93	35807-43	38,20	50601-40	26,42
16610-42	38,73	38101-50	21,78	50601-41	27,58
16610-43	39,71	38101-51	22,23	50602-36	23,07
16700-35	38,17	38200-46	20,42	50602-37	24,23
16701-44	40,78	38200-50	22,87	50602-38	25,40
16701-45	41,00	38200-52	24,38	50602-39	26,06
16701-47	44,12	38200-54	31,32	50602-40	26,42
16701-48	45,51	38200-63	47,71	50602-41	27,58
16701-49	50,01	41100-53	23,72	50602-42	28,38
16800-40	60,32	44200-39	25,62	50602-43	29,19
16900-41	36,39	44200-41	27,15	50602-44	32,20
16900-42	37,53	44200-51	44,23	50602-45	33,79
35100-40	32,83	44201-45	19,59	50602-46	35,48
35100-43	33,63	44202-39	25,62	50602-47	37,20
35100-44	33,78	44202-40	25,99	50602-48	38,68
35101-45	26,93	44202-44	31,85	50605-36	111,16
35102-46	26,57	44202-46	33,95	50607-36	26,15
35103-50	26,08	44203-38	24,97	50607-37	27,23
35103-51	26,93	44203-39	25,62	50607-38	28,23
35103-53	27,29	44203-40	25,99	50607-39	28,92
35104-47	23,90	44203-41	27,15	50607-40	29,18
35107-50	22,87	44203-42	27,95	50607-41	30,32
35200-36	30,19	44203-43	28,75	50607-42	31,07
35200-37	40,95	44205-43	28,75	50607-43	31,74
35200-38	45,06	44301-50	44,10	50608-36	26,85
35201-41	25,58	44500-45	33,42	50608-37	28,14
35202-40	26,42	44500-46	35,12	50608-38	29,44
35202-41	27,58	44501-45	37,08	50608-39	30,41
35202-44	32,20	44600-46	42,70	50608-40	30,82
35204-45	33,79	44601-42	37,04	50608K-41	39,02
35204-49	39,52	44601-46	42,70	50608K-42	39,85
35206-40	26,42	44601-48	45,20	50608K-43	40,86
35303-39	26,06	44602-41	31,70	50608K-44	41,44

CORONE ACCIAIO STEEL REAR SPROCKETS



Code	€	Code	€	Code	€
50609-37	28,14	71304-50	39,47	92127-32	12,62
50609-38	29,44	71304-52	44,53	92127-42	17,47
50609-39	30,41	71304-53	47,33	92211-49	22,74
50609-42	33,08	71305-37	24,23	92213-48	22,13
50609-43	34,05	71305-38	25,40	92213-50	22,87
50611-37	110,48	71305-39	26,06	92216-48	22,13
50611-38	111,79	71500-40	26,42	92216-54	25,41
50612-36	26,85	71800-42	33,08	92217-49	22,74
50612-39	30,41	71801-37	28,14	92218-34	25,62
50613-43	37,01	71801-38	29,44	92218-38	29,62
50613-44	40,43	71801-41	32,18	92220-60	42,58
50613-46	47,34	71900-38	31,39	92324-32	19,79
50614-41	119,06	74100-30	17,55	92325-35	22,49
50800-39	122,77	74100-31	18,71	92328-40	26,42
50800-41	128,06	74101-28	12,43	92401-39	26,06
50800-42	130,73	74200-42	18,13	92401-42	28,38
50800-43	133,48	74300-34	21,33	92502-40	34,86
50800-45	194,11	74300-36	23,07	92503-47	33,48
50801-38	114,68	74300-38	25,40	92505-40	34,86
50801-39	117,06	80100-48	22,31	92606-42	28,38
50801-43	131,38	80101-44	18,68	92606-43	29,19
50803K-37	34,78	80102-46	20,96	92622RLK-40	46,98
50803K-38	36,18	80103-48	21,23	92622RLK-41	48,06
50803K-39	37,12	80104-47	20,38	92622RLK-42	49,14
50803K-40	37,51	80105-48	21,23	92622RLK-43	50,22
50803K-41	39,02	80105-52	23,23	92622RLK-44	50,76
50803K-42	39,85	80200-46	20,80	92622RLK-45	51,30
50804K-37	33,62	83200-49	29,23	92630-40	30,82
50804K-38	34,85	83201-49	22,74	92630-41	32,18
50804K-39	35,68	86500-42	37,85	92630-42	33,08
50804K-40	35,42	86500-43	38,73	92630-43	34,05
50804K-41	36,76	86600-40	34,86	92630-44	35,72
50804K-42	37,66	86600-42	37,53	92630-45	37,45
50900-40	126,97	86600-43	38,66	92630-46	38,03
50901-39	124,82	86600-44	40,78	92630-47	38,61
53041-41	36,39	86600-45	41,00	92631-45	41,00
56102-46	19,90	86600-46	43,06	92634-41	37,93
56103-46	19,90	86600-48	45,51	92634-42	38,73
56103-52	23,23	86601-42	37,53	92635-41	37,93
56200-51	23,77	86601-43	38,66	92635-42	38,73
56201-51	23,77	86603-40	36,33	92635-47	40,64
56201-52	24,38	86603-42	38,69	92666-39	30,41
56300-43	29,19	86603-43	39,81	92666-40	30,82
56500-43	29,19	86603-44	41,99	92666-42	33,08
56501-43	47,01	86603-45	43,53	92666-44	35,72
59102-46	20,80	86603-46	46,32	92667-41	122,78
59104-44	19,47	86604-42	38,73	92667-43	127,93
59104-47	21,29	86605-47	42,70	92668-40	30,82
59104-56	27,00	86605-50	50,59	92668-41	32,18
59104-60	51,59	86608-43	31,46	92668-42	33,08
59207-48	22,13	92105-48	22,13	92668-43	34,05
62800-42	35,50	92107-42	18,33	92668-44	35,72
65200-52	24,38	92109-56	27,00	92668-45	37,45
65300-46	35,48	92113-50	30,69	92668-46	38,03
65301-46	35,48	92113-56	44,72	92669-42	37,53
65500-44	35,72	92114-52	26,81	92669-43	38,66
71303-52	47,31	92114-53	27,29	92669-44	40,78
71304-38	25,40	92115-50	21,78	92669-45	41,00
71304-40	26,42	92115-51	22,63	92671-36	26,85
71304-42	28,38	92115-58	26,81	92671-41	32,18
71304-44	32,20	92119-52	23,23	92803-40	34,86
71304-45	32,66	92122-52	26,81	92803-48	45,51
71304-48	35,21	92122-60	31,42	92836-40	30,82



CORONE ACCIAIO STEEL REAR SPROCKETS

Code	€	Code	€	Code	€
92836-41	32,18	164802-45	41,85	14203SLK+50	49,50
92836-43	34,05	166600-16	24,96	14203SLK+51	49,50
92837-40	30,82	166600-17	26,48	14206SLK+48	49,50
95300-41	27,58	10212SLK+46	49,50	14206SLK+49	49,50
98300-30	22,64	10212SLK+47	49,50	14206SLK+50	49,50
98300-34	26,49	10212SLK+48	49,50	16206SLK+48	49,50
98300-36	27,29	10212SLK+49	49,50	16206SLK+49	49,50
98300-38	29,62	10212SLK+50	49,50	16206SLK+50	49,50
98300-40	31,52	10212SLK+51	49,50	16206SLK+51	49,50
98300-42	33,56	10212SLK+52	49,50	71304SLK+48	49,50
98500-37	29,40	12323SLK+46	49,50	71304SLK+49	49,50
98500-38	29,62	12323SLK+47	49,50	71304SLK+50	49,50
116100-62	28,99	12323SLK+48	49,50	71304SLK+51	49,50
146100-48	21,23	12323SLK+49	49,50	71304SLK+52	49,50
164800-42	38,73	12323SLK+50	49,50		
164800-43	39,71	12323SLK+51	49,50		
164800-44	40,27	14203SLK+47	49,50		
164800-45	41,85	14203SLK+48	49,50		
164800-46	42,23	14203SLK+49	49,50		

CORONE ALLUMINIO ALUMINIUM REAR SPROCKETS



Code	€	Code	€	Code	€
11101N-36	44,53	11212N-36	53,00	11509-52	80,46
11101N-38	44,53	11212N-37	53,00	11602-39	61,92
11101N-45	44,53	11212N-38	53,00	11602-41	65,38
11101N-46	44,53	11212N-39	53,00	11605-42	76,50
11101N-47	44,53	11212N-40	53,00	11605-43	76,50
11101N-48	44,53	11212N-41	53,00	11605-44	76,50
11101N-49	44,53	11212N-42	53,00	11605-46	83,95
11101N-50	44,53	11212N-43	53,00	11613-41	65,38
11101N-51	44,53	11212N-44	53,00	11613-42	70,24
11104+47	49,36	11212N-45	53,00	11613-43	70,24
11104+48	49,36	11212N-46	53,00	11613-44	70,24
11104+49	49,36	11212N-47	53,00	11613-45	71,32
11104+50	49,36	11212N-48	53,00	11613-46	76,50
11104+51	49,36	11212N-49	53,00	11613-47	76,50
11104+52	49,36	11212N-50	53,00	11616-40	71,03
11104+53	49,36	11212N-51	53,00	11616-41	71,03
11104+54	49,36	11212N-52	53,00	11616-42	76,50
11104+55	49,36	11212N-53	53,00	11616-43	76,50
11104+56	49,36	11212PK+48	60,00	11616-44	76,50
11104N-49	44,53	11212PK+49	60,00	11616-45	77,76
11104N-50	44,53	11212PK+50	60,00	11617-40	65,38
11104N-51	44,53	11212PK+51	60,00	11617-41	65,38
11104N-52	44,53	11212PK+52	60,00	11617-42	70,24
11104N-53	44,53	11212PR+48	60,00	11617-43	70,24
11104N-54	44,53	11212PR+49	60,00	11617-44	70,24
11104N-55	44,53	11212PR+50	60,00	11617-45	71,32
11104N-56	44,53	11212PR+51	60,00	11617-46	76,50
11110-50	48,31	11212PR+52	60,00	11617-47	76,50
11110-52	50,08	11213N-37	53,00	11617-48	77,62
11111+49	54,14	11228+62	75,42	11618-39	55,22
11111+50	54,14	11301N-43	53,00	11618-40	58,18
11111+53	54,14	11301N-47	53,00	11618-41	58,18
11111+55	54,14	11302N-44	53,00	11618-42	62,24
11111+56	54,14	11302N-48	53,00	11618-43	62,24
11111-49	47,41	11303N-39	53,00	11618-44	62,24
11111-50	48,31	11304-45	53,00	11618-45	63,00
11113N-37	44,53	11304-48	56,16	11618-46	66,74
11201-55	60,62	11304-50	57,31	11618-47	66,74
11201-59	67,93	11315-38	54,39	11618-48	67,39
11207-32	40,14	11315-40	58,17	11619-43	76,50
11207-33	40,64	11318-36	44,78	11619-46	83,95
11207-35	42,05	11318-42	51,87	13108-46	46,19
11207-36	42,91	11320-44	51,87	13208-42	44,60
11207-37	42,91	11320-46	55,62	13208-51	52,92
11207-38	45,47	11320-48	56,16	13301-52	64,26
11207-39	45,47	11320-49	56,16	13304-40	58,18
11207-40	46,69	11508-42	76,50	13304-41	58,18
11207-41	48,56	11508-43	76,50	13304-42	62,24
11207-42	48,56	11508-45	77,76	13310-44	45,11
11208-54	60,62	11508-47 PS	83,95	13310-47	49,00
11208-58	67,93	11508-50	86,76	13310-51	52,92
11212+43	60,00	11509-40	58,18	13310-53	53,96
11212+44	60,00	11509-41	58,18	13311-38	42,55
11212+45	60,00	11509-42	62,24	13311-42	49,07
11212+46	60,00	11509-43	62,24	13312-37	53,71
11212+47	60,00	11509-44	62,24	13312-38	54,40
11212+48	60,00	11509-45	63,00	13312-39	55,22
11212+49	60,00	11509-46	66,74	13312-40	58,18
11212+50	60,00	11509-47	66,74	13312-41	58,18
11212+51	60,00	11509-48	67,39	13312-42	62,24
11212+52	60,00	11509-49	67,39	13321-39	43,24
11212+53	60,00	11509-50	68,76	13323+42	60,00
11212+54	60,00	11509-51	71,17	13323+44	60,00



CORONE ALLUMINIO ALUMINIUM REAR SPROCKETS

Code	€	Code	€	Code	€
13323+45	60,00	13604-48	67,39	15203N-47	53,00
13323+46	60,00	13604-49	67,39	15203N-48	53,00
13323+47	60,00	13813-41	71,03	15203N-49	53,00
13323+48	60,00	13813-42	76,50	15203N-50	53,00
13323+49	60,00	13813-43	76,50	15203N-51	53,00
13323+50	60,00	13813-44	76,50	15203N-52	53,00
13323+51	60,00	13813-45	77,76	15203N-53	53,00
13323+52	60,00	13813-46	83,95	15203PB+49	60,00
13323+53	60,00	13813-47	83,95	15203PB+50	60,00
13323+54	60,00	13813-48	85,39	15203PK+48	60,00
13323-44	51,16	13814-40	58,18	15203PK+49	60,00
13323-45	51,16	13814-41	58,18	15203PK+50	60,00
13323-46	51,16	13814-42	62,24	15204-45	49,716
13323N-47	53,00	13814-43	62,24	15206+47	60,00
13323N-48	53,00	13814-44	62,24	15206+48	60,00
13323N-49	53,00	13814-45	63,00	15206+49	60,00
13323N-50	53,00	13814-46	66,74	15206+50	60,00
13323N-51	53,00	13814-47	66,74	15206+51	60,00
13323N-52	53,00	13814-48	67,39	15206+52	60,00
13323N-53	53,00	13814-49	67,39	15206+53	60,00
13323PB+48	60,00	13814-50	68,76	15206N-41	53,00
13323PB+49	60,00	13814-51	71,17	15206N-42	53,00
13323PB+50	60,00	13814-52	80,46	15206N-43	53,00
13323PB+51	60,00	13815-42	70,24	15206N-44	53,00
13323PB+52	60,00	13815-43	70,24	15206N-45	53,00
13323PK+48	60,00	13815-44	70,24	15206N-46	53,00
13323PK+49	60,00	13815-45	71,32	15206N-47	53,00
13323PK+50	60,00	13815-46	76,50	15206N-48	53,00
13323PK+51	60,00	13815-47	76,50	15206N-49	53,00
13323PK+52	60,00	13817-41	62,64	15206N-50	53,00
13323PR+48	60,00	13817-42	67,10	15206N-51	53,00
13323PR+49	60,00	13817-43	67,10	15206N-52	53,00
13323PR+50	60,00	13817-44	67,10	15206N-53	53,00
13407-36	44,78	15104+47	54,14	15206PR+48	60,00
13407-37	44,78	15104+48	54,14	15206PR+49	60,00
13407-38	45,32	15104+49	54,14	15206PR+50	60,00
13407-39	46,01	15104+50	54,14	15303-41	48,46
13407-40	48,46	15104+51	54,14	15303-42	51,88
13500-40	48,46	15104+52	54,14	15303-43	51,88
13500-42	51,88	15104+53	54,14	15305-48	53,39
13500-44	51,88	15104N-46	48,89	15306-52	64,26
13500-46	55,62	15104N-47	48,89	15310-38	45,32
13500-47	55,62	15104N-48	48,89	15310-40	48,46
13500-48	56,16	15104N-49	48,89	15310-41	48,46
13500-50	57,31	15104N-50	48,89	15310-44	51,88
13505-42	51,87	15104N-51	48,89	15313-37	44,78
13505-43	51,87	15104N-52	48,89	15313-38	45,32
13505-45	52,52	15104N-53	48,89	15313-41	48,46
13508+48	60,00	15104N-56	48,89	15401-40	58,18
13508+49	60,00	15203+43	60,00	15401-41	58,18
13508+50	60,00	15203+45	60,00	15401-42	62,24
13508+51	60,00	15203+46	60,00	15401-46	66,74
13508+52	60,00	15203+47	60,00	15404-44	70,24
13508+53	60,00	15203+48	60,00	15404-45	71,32
13508N-48	53,00	15203+49	60,00	15404-46	76,50
13508N-49	53,00	15203+50	60,00	15404-47	76,50
13508N-50	53,00	15203+51	60,00	15405-39	55,22
13508N-51	53,00	15203+52	60,00	15405-44	62,24
13508N-52	53,00	15203+53	60,00	15405-45	63,00
13508N-53	53,00	15203N-43	53,00	15405-46	66,74
13604-45	63,00	15203N-44	53,00	15405-47	66,74
13604-46	66,74	15203N-45	53,00	15405-48	67,39
13604-47	66,74	15203N-46	53,00	15412-35	41,36

CORONE ALLUMINIO ALUMINIUM REAR SPROCKETS



Code	€	Code	€	Code	€
15412-36	44,78	17104+53	49,36	17404-48	67,39
15412-37	44,78	17104+54	49,36	17404-49	67,39
15412-38	45,32	17104+55	49,36	17500-39	55,22
15412-39	46,01	17104-55	62,93	17500-40	58,18
15604-40	65,38	17104N-49	44,53	17500-41	58,18
15604-41	65,38	17104N-50	44,53	17500-42	62,24
15604-42	70,24	17104N-51	44,53	17500-43	62,24
15604-43	70,24	17104N-52	44,53	17500-44	62,24
15604-44	70,24	17104N-53	44,53	17500-46	66,74
15604-45	71,32	17104N-54	44,53	17600-42	51,88
15604-46	76,50	17105+49	54,14	17600-43	51,88
15604-47	76,50	17105+50	54,14	17600-44	51,88
15605-38	54,40	17105+51	54,14	17603-38	65,30
15605-39	55,22	17105+52	54,14	17603-39	67,21
15605-40	58,18	17105+54	54,14	17603-40	71,03
15605-41	58,18	17105-49	47,41	17603-41	71,03
15605-42	62,24	17105-50	48,31	17603-42	76,50
15605-43	62,24	17105-51	50,08	17603-43	76,50
15605-44	62,24	17105-54	57,82	17603-44	76,50
15605-45	63,00	17105-55	57,82	17603-45	77,76
15605-46	66,74	17107+46	49,36	17603-46	83,95
15605-47	66,74	17107+47	49,36	17603-47	83,95
15605-48	67,39	17107+48	49,36	17603-48	85,39
15605-49	67,39	17107N-46	44,53	17604-40	71,03
15605-50	68,76	17107N-47	44,53	17604-41	71,03
15902-39	67,21	17206+46	60,00	17604-42	76,50
15902-42	76,50	17206+47	60,00	17604-43	76,50
15902-43	76,50	17206+48	60,00	17604-44	76,50
15902-44	76,50	17206+49	60,00	17604-45	77,76
15902-45	77,76	17206+50	60,00	17604-46	83,95
15902-46	83,95	17206+51	60,00	17604-47	83,95
15902-47	83,95	17206+52	60,00	17605-39	61,92
15902-48	85,39	17206+53	60,00	17605-42	70,24
15902-50	86,76	17206N-36	53,00	17605-43	70,24
165800-42	70,24	17206N-37	53,00	17606-38	54,40
165800-43	70,24	17206N-38	53,00	17606-39	55,22
165800-44	70,24	17206N-39	53,00	17606-40	58,18
165800-45	71,32	17206N-40	53,00	17606-41	58,18
165800-46	76,50	17206N-41	53,00	17606-42	62,24
165800-47	76,50	17206N-42	53,00	17606-43	62,24
165801-39	55,22	17206N-43	53,00	17606-44	62,24
165801-40	58,18	17206N-44	53,00	17606-45	63,00
165801-41	58,18	17206N-45	53,00	17606-46	66,74
165801-42	62,24	17206N-46	53,00	17606-47	66,74
165801-43	62,24	17206N-47	53,00	17606-48	67,39
165801-44	62,24	17206N-48	53,00	17606-49	67,39
165801-45	63,00	17206N-49	53,00	17610-39	61,92
165801-46	66,74	17206N-50	53,00	17610-40	65,38
165801-47	66,74	17206N-51	53,00	17610-41	65,38
165801-48	67,39	17206N-52	53,00	17610-42	70,24
165803-39	55,22	17206N-53	53,00	17610-43	70,24
165803-40	58,18	17206PK+48	60,00	17610-44	70,24
165803-41	58,18	17206PK+49	60,00	17610-45	71,32
165803-42	62,24	17206PK+50	60,00	17701-47	83,95
165803-43	62,24	17206PK+51	60,00	17701-48	85,39
165803-44	62,24	17404-40	58,18	17701-49	85,39
165803-45	63,00	17404-41	58,18	17701-50	86,76
17100N-44	44,53	17404-42	62,24	17900-41	71,03
17104+48	49,36	17404-43	62,24	36305-42	49,07
17104+49	49,36	17404-44	62,24	36306-40	58,18
17104+50	49,36	17404-45	63,00	36306-41	58,18
17104+51	49,36	17404-46	66,74	36306-42	62,24
17104+52	49,36	17404-47	66,74	36306-43	62,24



CORONE ALLUMINIO ALUMINIUM REAR SPROCKETS

Code	€	Code	€	Code	€
36306-44	62,24	48200-62	72,94	51613-41	58,18
36400+46	60,00	51600-33	57,49	51613-42	62,24
36400+48	60,00	51600-34	59,04	51613-43	62,24
36400+50	60,00	51600-35	59,04	51803-37	59,69
36400+51	60,00	51600-36	64,37	51803-38	60,52
36400N-46	53,00	51600-37	64,37	51803-39	61,92
36400N-48	53,00	51600-38	65,30	51803-40	65,38
36400N-50	53,00	51600-39	67,21	51803-41	65,38
36400N-51	53,00	51600-40	71,03	51803-42	70,24
36800-40	65,38	51600-42	76,50	51804-37	53,71
36800-41	65,38	51602-34	49,64	51804-38	54,40
36800-42	70,24	51602-35	49,64	51804-39	55,22
36800-43	70,24	51602-36	53,71	51804-40	58,18
36800-44	70,24	51602-37	53,71	51804-41	58,18
36800-45	71,32	51602-38	54,40	51804-42	62,24
36800-46	76,50	51602-39	55,22	54101-44	44,93
36801-38	54,40	51602-40	58,18	54102-54	57,82
36801-39	55,22	51602-41	58,18	54104-56	57,82
36801-40	58,18	51602-42	62,24	60101-53	53,96
36801-41	58,18	51602-43	62,24	60102-54	57,82
36801-42	62,24	51602-44	62,24	60103-56	57,82
36801-43	62,24	51602-45	63,00	60104-56	60,62
36801-44	62,24	51602-46	66,74	60201-40	45,68
36801-45	63,00	51602-47	66,74	60201-42	49,07
36802-40	65,38	51607-36	53,71	60201-43	49,07
36802-41	65,38	51607-37	53,71	60300-38	42,55
36802-42	70,24	51607-38	54,40	60300-39	43,24
36802-43	70,24	51607-39	55,22	63300-48	53,39
36807-40	73,44	51607-40	58,18	63300-52	64,26
36807-41	73,44	51607-41	58,18	63300-53	64,26
36807-42	78,84	51607-42	62,24	72101+46	49,36
36807-43	78,84	51607-43	62,24	72101+47	49,36
36808-40	65,30	51607-44	62,24	72101+48	49,36
36808-41	65,30	51607-45	63,00	72101+50	49,36
36808-42	69,88	51608-36	53,71	72101N-46	44,53
36808-43	69,88	51608-37	53,71	72101N-48	44,53
39100-60	70,13	51608-38	54,40	72101N-50	44,53
39300+48	60,00	51608-39	55,22	72102+46	54,14
39300+49	60,00	51608-40	58,18	72102+47	54,14
39300+50	60,00	51608-41	58,18	72102+48	54,14
45203-36	53,71	51608-42	62,24	72102+49	54,14
45203-37	53,71	51608-43	62,24	72102+50	54,14
45203-38	54,40	51609-37	59,69	72102+51	54,14
45203-39	55,22	51609-38	60,52	72102N-46	48,89
45203-40	58,18	51609-39	61,92	72102N-49	48,89
45203-41	58,18	51609-40	65,38	72102N-51	48,89
45203-42	62,24	51609-41	65,38	72103N-44	44,35
45203-43	62,24	51609-42	70,24	72104-44	46,30
45204-39	50,22	51609-43	70,24	72105-40	46,69
45204-40	51,55	51609-44	70,24	72106-40	34,52
45204-41	53,14	51609-45	71,32	72301-48	53,39
45204-42	53,14	51612-36	59,69	72301-52	64,26
45204-43	53,78	51612-37	59,69	72301-57	78,12
45204-44	53,78	51612-38	60,52	72303-45	49,72
45204-45	54,50	51612-39	61,92	72303-48	53,39
45204-46	58,18	51612-40	65,38	72303-50	54,50
45204-47	58,18	51612-41	65,38	72303-52	64,26
45204-48	58,93	51612-42	70,24	72303-54	72,94
45204-49	59,83	51613-36	53,71	72304+45	60,00
45204-50	60,98	51613-37	53,71	72304+46	60,00
45204-51	63,00	51613-38	54,40	72304+47	60,00
48200-58	67,93	51613-39	55,22	72304+48	60,00
48200-60	72,94	51613-40	58,18	72304+49	60,00

CORONE ALLUMINIO ALUMINIUM REAR SPROCKETS



Code	€	Code	€	Code	€
72304+50	60,00	93117-56	60,62	93630-44	70,24
72304+51	60,00	93118-60	69,98	93630-46	76,50
72304+52	60,00	93209+48	60,41	93630-47	76,50
72304+53	60,00	93209+50	60,41	93800-40	71,03
72304N-38	53,00	93209-44	51,16	93801-34	59,04
72304N-40	53,00	93209-45	51,16	93836-40	65,38
72304N-41	53,00	93209-46	51,16	93836-41	65,38
72304N-42	53,00	93209-48	51,16	93836-42	70,24
72304N-43	53,00	93209-50	51,16	93836-43	70,24
72304N-44	53,00	93210-55	57,82	99500-36	44,78
72304N-45	53,00	93212-57	62,32		
72304N-46	53,00	93303-40	45,68		
72304N-47	53,00	93303-41	45,68		
72304N-48	53,00	93303-42	49,07		
72304N-49	53,00	93303-44	49,07		
72304N-50	53,00	93314+49	60,00		
72304N-51	53,00	93314+51	60,00		
72304N-52	53,00	93314+52	60,00		
72304PK+48	60,00	93314+53	60,00		
72304PK+50	60,00	93314-49	53,00		
72304PK+52	60,00	93314-50	53,00		
72304PO+48	60,00	93314-51	53,00		
72304PO+50	60,00	93314-52	53,00		
72304PO+51	60,00	93319-38	42,55		
72304PO+52	60,00	93320-41	45,68		
72306+46	60,00	93320-42	49,07		
72306+48	60,00	93320-43	49,07		
72801-38	60,52	93320-44	49,07		
72801-39	61,92	93321-48	53,39		
72801-40	65,38	93323-42	49,07		
72801-41	65,38	93323-44	49,07		
72801-42	70,24	93323-47	52,78		
78303-40	45,68	93329-32	54,90		
78303-41	45,68	93329-33	56,48		
78303-42	49,07	93329-34	56,48		
87600-43	76,50	93329-35	56,48		
87601-42	76,50	93329-36	58,82		
87601-43	76,50	93329-37	58,82		
87601-45	77,76	93329-38	62,86		
87603-40	71,03	93329-39	63,72		
87603-41	71,03	93329-40	65,45		
87603-42	76,50	93329-41	67,46		
87603-43	76,50	93329-42	67,46		
87603-44	76,50	93331-32	50,94		
87603-45	77,76	93331-33	51,59		
87603-46	83,95	93331-34	51,59		
87605-47	76,50	93331-35	53,39		
87606-41	58,18	93331-36	54,47		
87606-42	62,24	93331-37	54,47		
87606-43	62,24	93331-38	57,71		
87606-44	62,24	93331-39	57,71		
87606-45	63,00	93331-40	59,26		
87606-46	66,74	93331-41	61,63		
87606-47	66,74	93331-42	61,63		
87606-48	67,39	93501-48	51,16		
87606-49	67,39	93501-50	51,16		
87606-50	68,76	93629-43	62,24		
87606-51	71,17	93629-44	62,24		
93106-56	60,62	93629-45	63,00		
93110-56	60,62	93629-46	66,74		
93111-56	57,82	93629-47	66,74		
93114-48	54,40	93629-48	67,39		
93117-50	51,08	93629-49	67,39		



NOTE

PORTA CORONE ALLUMINIO PER DUCATI DUCATI ALUMINIUM SPROCKETS CARRIER



Code	€	Code	€	Code	€
PCD1	180,00 *	ATTENZIONE PREZZO NETTO PER NEGOZIO			
PCD2	180,00 *	ATTENZIONE PREZZO NETTO PER NEGOZIO			
PCD3	180,00 *	ATTENZIONE PREZZO NETTO PER NEGOZIO			
PCD4	180,00 *	ATTENZIONE PREZZO NETTO PER NEGOZIO			

CORONE RACING #520 IN ALLUMINIO PER RUOTA MARCHESINI / OZ RACING #520 ALU REAR SPROCKETS FOR MARCHESINI / OZ WHEELS

Code	€	Code	€	Code	€
93622-37	53,71	93622-42	62,24	93622-47	66,73
93622-38	54,40	93622-43	62,24	93622-48	67,41
93622-39	55,24	93622-44	62,24	93622-51	71,16
93622-40	58,16	93622-45	63,01	93622-52	80,47
93622-41	58,16	93622-46	66,73		

CORONE RACING #520 IN ALLUMINIO PER RUOTA MARVIC RACING #520 ALU REAR SPROCKETS FOR MARVIC WHEELS

Code	€	Code	€	Code	€
93604-37	53,71	93604-42	62,24	93605-40	58,18
93604-38	54,40	93604-43	62,24	93605-41	58,18
93604-39	55,22	93604-44	62,24	93605-42	62,24
93604-40	58,18	93605-38	54,40	93605-43	62,24
93604-41	58,18	93605-39	55,22	93605-44	62,24

CORONE IN ALLUMINIO NON FORATE BLANK ALU REAR SPROCKETS

Code	€	Code	€	Code	€
415-25	26,57	415-55	46,77	420-41	38,06
415-26	27,04	415-56	46,77	420-42	38,06
415-27	27,04	415-57	46,77	420-43	38,58
415-28	27,04	415-58	50,82	420-44	38,58
415-29	27,04	415-59	50,82	420-45	39,15
415-30	27,04	415-60	53,35	420-46	41,98
415-31	27,73	415-61	53,35	420-47	41,98
415-32	28,04	415-62	53,35	420-48	42,54
415-33	28,48	415-63	53,35	420-49	43,24
415-34	28,48	415-64	53,35	420-50	44,06
415-35	29,56	415-65	53,35	420-51	45,68
415-36	30,23	415-66	58,67	420-52	45,68
415-37	30,23	415-67	58,67	420-53	49,08
415-38	32,18	415-68	58,67	420-54	52,43
415-39	32,18	415-69	58,67	420-55	52,43
415-40	33,13	420-25	29,35	420-56	52,43
415-41	34,57	420-28	29,82	420-57	52,43
415-42	34,57	420-29	29,82	420-58	58,31
415-43	34,57	420-30	30,31	420-59	58,31
415-44	34,57	420-31	30,36	420-60	58,31
415-45	34,57	420-32	30,48	420-61	58,31
415-46	39,41	420-33	31,39	420-62	58,31
415-47	39,41	420-34	31,39	420-63	58,31
415-48	39,41	420-35	31,39	420-64	58,31
415-49	39,41	420-36	32,88	420-65	64,14
415-50	39,41	420-37	32,88	420-66	64,14
415-51	42,02	420-38	35,31	420-67	64,14
415-52	42,02	420-39	35,84	420-68	73,37
415-54	46,77	420-40	36,88	420-70	81,35



CORONE IN ALLUMINIO NON FORATE BLANK ALU REAR SPROCKETS

Code	€	Code	€	Code	€
420-72	101,55	520-46	52,78	530-51	72,12
420-74	109,87	520-47	52,78	530-52	81,22
420-75	115,00	520-48	53,38	530-53	81,22
428-22	32,18	520-49	53,38	530-54	93,10
428-23	32,18	520-50	54,52	530-55	93,10
428-28	32,62	520-51	56,52	530-56	93,10
428-30	32,62	520-52	64,27	530-57	101,64
428-31	33,39	520-53	64,27	530-58	101,64
428-32	33,58	520-54	72,94	530-59	101,64
428-33	34,53	520-55	72,94	530-60	101,64
428-34	34,53	520-56	72,94	530-62	114,52
428-35	34,53	520-57	78,12	532-38	51,64
428-36	36,1	520-58	78,12	532-39	53,21
428-37	36,1	520-59	78,12	532-40	56,39
428-38	38,92	520-60	84,40	532-41	56,39
428-39	39,41	520-61	84,40	532-42	60,97
428-40	40,41	520-62	90,06	532-43	60,97
428-41	41,8	525-33	41,93	532-44	60,97
428-42	41,8	525-34	42,90	532-45	62,01
428-43	42,32	525-35	42,90	532-46	67,19
428-44	42,32	525-36	46,94	532-47	67,19
428-45	42,9	525-37	46,94	532-48	68,37
428-46	46,2	525-38	47,64	532-49	68,37
428-47	46,2	525-39	48,77	532-50	69,45
428-48	46,73	525-40	51,68	532-51	72,12
428-49	47,42	525-41	51,68	532-52	81,22
428-50	48,3	525-42	55,74	532-54	93,10
428-51	50,08	525-43	55,74	630-32	44,60
428-52	50,08	525-44	55,74	630-34	46,43
428-53	53,96	525-45	56,65	630-36	50,82
428-54	57,83	525-46	60,97	630-37	50,82
428-55	57,83	525-47	60,97	630-39	53,21
428-56	57,83	525-48	61,88	630-40	56,39
428-57	62,31	525-49	61,88	630-41	56,39
428-58	65,15	525-50	63,01	630-44	60,97
428-59	65,15	525-51	65,36	630-45	62,01
428-60	70,11	525-52	73,90	630-47	67,19
428-61	70,11	525-54	84,00	630-48	68,37
428-62	70,11	525-60	95,89		
428-63	75,24	525-62	102,46		
428-64	75,24	530-27	42,41		
428-65	80,29	530-28	42,41		
428-66	80,29	530-30	42,41		
428-67	85,31	530-31	42,98		
428-68	85,31	530-32	44,60		
520-27	35,88	530-33	45,12		
520-29	35,88	530-34	46,43		
520-30	35,88	530-35	46,43		
520-31	36,36	530-36	50,82		
520-32	37,71	530-37	50,82		
520-33	38,06	530-38	51,64		
520-34	38,58	530-39	53,21		
520-35	38,58	530-40	56,39		
520-36	41,98	530-41	56,39		
520-37	41,98	530-42	60,97		
520-38	42,54	530-43	60,97		
520-39	43,24	530-44	60,97		
520-40	45,68	530-45	62,01		
520-41	45,68	530-46	67,19		
520-42	49,08	530-47	67,19		
520-43	49,08	530-48	68,37		
520-44	49,08	530-49	68,37		
520-45	49,72	530-50	69,45		

KIT TRASMISSIONE



I Kit sono realizzati esclusivamente con componenti originali AFAM

 **motorquality**
TECHNOLOGY FOR SPORT



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
APRILIA CON CORONE ACCIAIO							
3501247	50 AF-1/EUROPA / FUTURA	'90→'91	94100-11	35100-43	415	126	65,00
3501161	50 CLASSIC	'92→'99	94108-13	35102-46	415	130	49,00
3501636	50 50 MX SM	'03→'05	94119-11	35103-51	420	126	45,00
3501601	50 PEGASO	'92→'96	94108-13	35101-45	415	126	59,00
3501241	50 RS 50 EXTREMA - REPLICA	'95→'98	94107-12	35100-44	415	122	46,00
3501242	50 RS 50	'99→'02	94119-12	35104-47	420	124	43,00
3501243	50 RS 50	'03→'05	94119-11	35104-47	420	124	43,00
3501245	50 RS 50	'06→'11	49102-11	92114-53	420	132	46,00
3501248	50 RS4 50	'12→'15	49102-11	92114-53	420	132	46,00
3501601	50 RX 50 R	'92→'95	94108-13	35101-45	415	126	59,00
3501602	50 RX 50	'95→'98	94107-12	35101-51	415	126	51,00
3501604	50 RX 50	'99→'01	94119-12	35103-51	420	126	45,00
3501606	50 RX 50	'06→'11	49102-11	47103-53	420	130	46,00
3501605	50 RX 50 RACING	'02→'05	94119-11	35103-51	420	126	45,00
3501603	50 RX 50 # 420	'95→'98	94109-12	35103-51	420	126	45,00
3501607	50 RX 50 # 420	'95→'98	94109-12	35103-51	420	126	45,00
3501637	50 SX 50	'06→'11	49102-11	47103-53	420	130	46,00
3501638	50 SX 50	'12→'15	49102-11	92114-53	420	130	52,00
3501200	50 TUONO 50	'03→'05	94119-11	35104-47	420	124	43,00
3513302	125 AF-1 125 EUROPA / FUTURA	'90→'94	61201-16	35200-38	520	106	61,00
3513300	125 AF-1 125 REPLICA	'87→'88	61301-16	35200-36	520	106	62,00
3513301	125 AF-1 125 SPORT / SINTESI	'89→'90	61201-16	35200-37	520	106	60,00
3513303	125 AF-1 125 SPORT PRO F40	'92→'93	61201-16	35200-38	520	108	62,00
3513162	125 CLASSIC 125	'96→'98	61201-15	35206-40	520	112	63,00
3513605	125 ETX 125	'99→'02	61201-16	35204-45	520	110	68,00
3513636	125 MX 125	'03→'07	61201-16	35204-45	520	112	69,00
3513603	125 PEGASO 125	'92	61201-15	44203-42	520	104	64,00
3513602	125 PEGASO 125 RALLY	'89→'91	61201-14	44203-40	520	104	62,00
3513161	125 RED ROSE 125	'89→'95	61201-14	35201-41	520	110	63,00
3513304	125 RS 125 EXTREMA	'96→'98	61201-16	44203-39	520	106	63,00
3513305	125 RS 125	'99→'05	61201-17	44203-40	520	106	64,00
3513306	125 RS 125	'06→'11	61201-17	35801-40	520	106	70,00
3513241	125 RS4 125 4T >10/10/2011	'12→'15	37200-13	92220-60	428	136	123,00
3513610	125 RX 125	'08→'11	61201-17	35204-49	520	114	76,00
3513607	125 RX R 125	'90→'95	61201-14	35204-49	520	108	73,00
3513604	125 RXE 125	'93→'99	61201-17	35204-49	520	114	76,00
3513637	125 SX 125	'08→'11	61201-17	35204-45	520	112	77,00
3513600	125 TUAREG 125	'86→'88	61301-15	35202-41	520	102	66,00
3513608	125 TUAREG 125 WIND	'88	61201-14	35202-40	520	104	62,00
3513601	125 TUAREG 125 WIND AE	'89→'90	61201-14	44203-41	520	104	63,00
3513609	125 TUAREG 125 RALLY	'90→'94	61201-15	35204-49	520	108	74,00
3513200	125 TUONO 125	'04→'07	61201-17	44203-40	520	106	64,00
3526300	250 RS 250	'95→'03	27500-14	35306-42	520	110	107,00
3626678	300 TX 300	'86	61300-13	60300-39	520	98	65,00
3535503	350 ETX 350 TUAREG	'85→'87	61301-15	35303-46	520	104	111,00
3535502	350 ETX 350 TUAREG WIND	'88→'89	61302-16	35304-45	520	108	115,00
3535500	350 ETX 350 4.35	'88	61302-15	35303-43	520	106	111,00
3535501	350 ETX 350 6.35	'88	61302-15	35303-46	520	108	116,00
3570501	600 ETX 600 TUAREG	'85→'87	61302-15	35303-46	520	104	108,00
3570500	600 TUAREG 600 PEGASO	'88→'92	61302-17	35304-43	520	108	110,00
3573636	650 MOTO 6.5 STARCK	'95→'00	61302-16	35304-49	520	108	117,00
3573500	650 PEGASO 650	'93→'95	61500-16	35304-47	520	110	114,00
3573501	650 PEGASO 650	'96→'96	61301-16	35304-47	520	110	111,00
3573502	650 PEGASO 650 IE	'01→'04	61301-16	35304-46	520	110	111,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
3573637	650 PEGASO 650 IE STRADA alloy wheels	'05→'09	21510-15	35801-44	520	110	108,00
3573503	650 PEGASO 650 IE TRAIL	'07→'09	21510-15	35304-44	520	110	108,00
3573638	650 PEGASO 650 IE FACTORY	'07→'09	21510-15	35304-44	520	110	108,00
3573501	650 PEGASO 650 III	'97→'01	61301-16	35304-47	520	110	111,00
3577636	750 DORSODURO 750/ABS	'09→'15	37600-16	35802-46	525	112	163,00
3577131	750 SHIVER 750 + ABS	'08→'15	37600-16	35802-44	525	108	157,00
3583131	850 MANA 850 GT / ABS	'08→'13	37601-18	35802-40	525	110	158,00
3589551	1000 ETV 1000 CAPONORD / ABS	'01→'01	61600-17	35804-45	525	112	215,00
3589552	1000 ETV 1000 CAPONORD RALLY	'01→'09	61600-16	35804-45	525	112	214,00
3589200	1000 RST 1000 FUTURA	'01→'03	61600-16	35803-43	525	108	206,00
3589242	1000 RSV 1000 R FACTORY/RACING	'04→'09	61600-16	35802-40	525	106	200,00
3589241	1000 RSV 1000 R/SP	'98→'03	61600-17	35800-42	525	108	206,00
3589243	1000 RSV4 1000 FACTORY	'09→'10	61801-16	35807-40	525	108	213,00
3589244	1000 RSV4 1000 R	'10→'11	61801-16	35807-40	525	108	213,00
3589245	1000 RSV4 1000 APRC R/ABS	'11→'14	61801-16	35807-42	525	110	217,00
3589245	1000 RSV4 1000 APRC SE FACTORY/ABS	'11→'14	61801-16	35807-42	525	110	217,00
3589246	1000 RSV4 RR / FACTORY	'15	61801-16	35802-41	525	110	208,00
3589131	1000 SL 1000 FALCO	'99→'04	61600-16	35800-41	525	106	201,00
3589132	1000 TUONO 1000 FIGHTER / RACING	'03→'05	61600-17	35800-42	525	108	206,00
3589133	1000 TUONO 1000 RACING	'06→'10	61600-16	35802-40	525	106	200,00
3589132	1000 TUONO 1000 RSV R	'02→'10	61600-17	35800-42	525	108	206,00
3589134	1000 TUONO FACTORY R	'10→'11	61600-16	35802-40	525	106	200,00
3589135	1000 TUONO 1000 V4 APRC R / ABS	'11→'14	61801-16	35807-42	525	110	217,00
3592131	1100 TUONO 1100 V4 RR	'15	61801-15	35807-42	525	110	217,00
3592131	1100 TUONO 1100 V4 FACTORY	'15	61801-15	35807-42	525	110	217,00
3595636	1200 DORSODURO 1200 ABS	'11→'13	37600-16	35802-40	525	108	204,00
3595551	1200 CAPONORD / RALLY / TRAVEL ABS	'13→'15	37600-17	35802-42	525	112	227,00

APRILIA KIT TRASFORMAZIONE PASSO 520

3613306	125 RS 125	'06→'11	61201-17	36801-40	520	106	97,00
3626300	250 RS 250	'95→'03	27500-14	36306-42	520	110	141,00
3689403	1000 RSV 1000 R #520 RACING / FACTORY	'04→'09	61601-16	36801-40	520	106	217,00
3689401	1000 RSV 1000 R/SP #520 RACING	'98→'03	61601-17	36801-42	520	108	225,00
3689405	1000 RSV4 1000 #520 FACTORY	'09→'10	61802-16	36801-40	520	108	220,00
3689406	1000 RSV4 1000 #520 R	'10→'11	61802-16	36801-40	520	108	220,00
3689407	1000 RSV4 1000 #520 APRC R	'11→'14	61802-16	36801-42	520	110	226,00
3689408	1000 RSV4 1000 #520 RF/RR	'15	61802-16	36808-41	520	110	245,00

BAROSSA CORONA IN ACCIAIO

11318900	170 BAJA	'03→'04	20202-12	12502-40	520	92	59,00
11318900	170 MAGNA	'03→'04	20202-12	12502-40	520	92	59,00
11326901	250 PUMA INVERSE	'06→'07	20317-14	12407-40	520	94	61,00
11326900	250 QUATERBACK	'03→'05	20317-14	12502-40	520	94	61,00
11326901	250 QUATERBACK INVERSE	'06→'07	20317-14	12407-40	520	94	61,00
11326900	250 SILVERHAWK	'03→'05	20317-14	12502-40	520	94	61,00
11326901	250 SILVERHAWK INVERSE	'06→'07	20317-14	12407-40	520	94	61,00

BENELLI CORONA IN ACCIAIO

9286242	900 TNT	'07→'10	94900-16	92671-41	525	110	197,00
9286135	900 TNT CENTURY RACER	'11	94900-16	92671-41	525	110	197,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
9286132	900 TNT CAFE RACER	'07→'10	94900-16	92671-41	525	110	197,00
9286133	900 TNT S	'07→'11	94900-16	92671-41	525	110	197,00
9286241	900 TORNADO	'03→'08	94900-16	92671-41	525	114	203,00
9286241	1000 TORNADO RS	'04→'05	94900-16	92671-41	525	114	203,00
9292134	1130 TNT CENTURY RACER	'11	94900-16	92671-36	525	110	192,00
9292132	1130 TNT CAFE RACER	'04→'11	94900-16	92671-36	525	110	192,00
9292133	1130 TNT R 160	'10→'11	94900-16	92671-36	525	110	192,00
9292200	1130 TNT SPORT	'04→'09	94900-16	92671-36	525	110	192,00
9292131	1130 TNT TORNADO	'04→'11	94900-16	92671-36	525	110	192,00

BETA CORONA IN ACCIAIO

3801754	50 RR	'02→'05	94119-12	92115-51	420	126	45,00
3801755	50 RR / FACTORY 4 FIXATIONS	'05→'11	94119-11	38101-51	420	126	45,00
3801758	50 RR / FACTORY 4 FIXATIONS	'12→'15	94119-11	38101-51	420	132	46,00
3801757	50 RR / FACTORY # 428 4 FIXATIONS	'05→'11	94118-12	38200-50	428	126	45,00
3801759	50 RR / FACTORY # 428 4 FIXATIONS	'12→'15	94118-12	38200-50	428	132	46,00
3801756	50 RR RACING 4 FIXATIONS	'06→'10	94119-11	38101-51	420	132	46,00
3801636	50 RR SM COUR DEPORTEE	'98→'00	94202-13	92113-56	428	132	51,00
3801638	50 RR SM COUR DEPORTEE	'01	94202-13	92113-50	428	128	46,00
3801637	50 RR SM 6 FIXATIONS COURONNE	'02→'05	94119-13	92115-50	420	126	44,00
3801639	50 RR SM 4 FIXATIONS	'05→'11	94119-11	38101-50	420	126	44,00
3801642	50 RR SM 4 FIXATIONS	'12→'13	94119-11	38101-50	420	132	45,00
3801641	50 RR SM # 428 4 FIXATIONS	'05→'11	94118-12	38200-50	428	126	45,00
3801643	50 RR SM # 428 4 FIXATIONS	'12→'13	94118-12	38200-50	428	132	46,00
3801640	50 RR SM TRACK 4 FIXATIONS	'09→'11	94119-11	38101-50	420	126	44,00
3801644	50 RR SM TRACK 4 FIXATIONS	'12→'13	94119-11	38101-50	420	132	45,00
3813636	125 SM M4	'06→'09	21200-14	38200-46	428	128	44,00
3813600	125 RR	'06→'09	21200-14	38200-50	428	130	46,00
3813501	125 RR	'10→'11	21207-14	38200-52	428	134	48,00
3813503	125 RR	'12	21207-14	38200-50	428	132	46,00
3813502	125 RR LC	'12→'15	21207-14	38200-63	428	142	74,00
3813637	125 RR MOTARD	'10→'12	21207-14	38200-50	428	132	46,00
3813638	125 RR MOTARD LC	'12→'15	21207-14	38200-63	428	142	74,00
3835161	350 JONATHAN	'01→'02	22303-15	35304-42	520	120	111,00
3835162	350 JONATHAN	'03→'04	22303-15	35304-44	520	122	114,00

BETA CORONA IN ALLUMINIO

3901751	50 RR	'97	94202-12	60103-56	428	138	77,00
3901756	50 RR "ALU"	'03→'06	94118-12	93117-50	428	126	66,00

BMW CORONA IN ACCIAIO

9273636	650 X MOTO	'07→'08	61301-16	35801-47	520	112	112,00
9273501	650 X CHALLENGE	'07→'08	61301-15	92503-47	520	112	111,00
9273553	650 X COUNTRY	'07→'08	61301-16	92503-47	520	112	112,00
9273551	650 F STRADA	'93→'00	61301-16	35304-47	520	110	111,00
9273552	650 F GS / DAKAR	'99→'07	61301-16	35304-47	520	112	112,00
9273554	650 F GS K72 bolts/vis 8.5 mm	'08→'11	166600-17	92634-41	525	116	131,00
16473551	650 F GS K72 bolts/vis 10.5 mm	'08→'11	166600-17	92635-41	525	116	137,00
16473552	650 G GS	'12→'15	61301-16	35304-47	520	112	112,00
16473553	650 G GS SERTAIO	'12→'12	61301-16	35304-47	520	112	112,00
9273551	650 ST Strada	'97→'00	61301-16	35304-47	520	110	111,00
16475551	700 F 700 GS	'12→'15	166600-17	92635-42	520	116	133,00
9280551	800 F GS	'09→'10	166600-17	92634-42	525	116	131,00
16480551	800 F GS K72 bolts/vis 10.5 mm	'08→'15	166600-17	92635-42	525	116	136,00
16480551	800 F GS Triple Black	'08→'15	166600-17	92635-42	525	116	136,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
16480551	800 F GS Trophy	'08→'15	166600-17	92635-42	525	116	136,00
9280131	800 F R	'09→'15	61602-20	92635-47	525	120	145,00
16489131	1000 S R	'13→'15	166800-17	164800-45	525	120	227,00
16489241	1000 S RR	'09→'11	166800-17	164800-44	525	118	220,00
16489242	1000 S RR	'12→'15	166800-17	164800-45	525	118	220,00
16489243	1000 S RR HP4	'13→'15	166800-17	164802-45	525	118	233,00
16489551	1000 S 1000 XR	'15→'15	166800-17	164800-45	525	120	227,00

BMW KIT TRASFORMAZIONE PASSO 520

16589401	1000 S RR # 520	'09→'11	166801-17	165801-44	520	118	234,00
16589402	1000 S RR # 520	'12→'15	166801-17	165801-45	520	118	235,00
16589403	1000 S RR HP4 # 520	'13→'15	166801-17	165803-45	520	118	241,00

BULTACO CORONA IN ACCIAIO

4101636	50 ASTRO SM	'01→'02	49102-13	41100-53	420	132	47,00
4101601	50 LOBITO	'99→'02	49101-12	41100-53	420	130	46,00

CAGIVA CORONA IN ACCIAIO

4401241	50 MITO	'98→'99	49100-14	47102-52	420	132	46,00
4413300	125 ALETTA ORO	'85→'87	46203-12	44200-41	520	114	67,00
4413606	125 ALETTA ROSSA	'83→'87	46200-16	44201-45	428	122	43,00
4413161	125 BLUES /ANNIVERSARY	'87→'95	46203-14	44200-39	520	106	65,00
4413601	125 CRUISER	'87→'89	46203-14	44202-39	520	114	67,00
4413600	125 ELEFANT	'84→'88	46200-16	44201-45	428	130	44,00
4413301	125 FRECCIA C10	'89	46203-14	44200-39	520	112	66,00
4413302	125 FRECCIA C12	'89→'92	46203-14	44200-41	520	114	68,00
4413603	125 K-7	'89→'92	46203-13	44202-44	520	108	69,00
4413303	125 MITO	'90→'91	46203-14	44203-43	520	116	70,00
4413304	125 MITO EV	'92→'99	46203-14	44203-41	520	114	68,00
4413305	125 MITO EV	'00→'03	46203-14	44203-38	520	112	66,00
4413306	125 MITO EV	'04→'08	46203-14	44203-43	520	116	70,00
4413307	125 MITO SP525	'09→'10	46203-14	44203-43	520	116	70,00
4413604	125 N 90	'90→'92	46203-13	44202-42	520	108	67,00
4413131	125 PLANET ROUES 3 BRANCHES	'97→'98	46203-14	44203-43	520	116	70,00
4413132	125 PLANET ROUES 5 BRANCHES	'99	46203-14	44205-43	520	116	70,00
4413133	125 PLANET ROUES 3&6 BRANCHES	'00→'03	46203-14	44203-43	520	116	70,00
4413134	125 RAPTOR	'04→'09	46203-14	44203-43	520	116	70,00
4413636	125 SUPER CITY	'91→'99	46203-13	44203-42	520	108	67,00
4413602	125 TAMANACO	'88→'91	46203-13	44202-39	520	106	67,00
4413603	125 K-7	'89→'92	46203-13	44202-44	520	108	69,00
4413603	125 W8	'92→'95	46203-13	44202-44	520	108	69,00
4413605	125 W8	'96→'96	46203-13	44202-46	520	110	71,00
4435200	350 ALA AZZURRA	'85→'88	46600-14	50600-47	530	108	129,00
4435551	350 ELEFANT	'85→'88	46301-14	44301-50	520	116	122,00
4435500	350 T4 E-R	'87→'92	22600-16	14501-42	520	110	107,00
4435501	350 W 12	'93→'96	22600-15	44202-44	520	110	108,00
4459551	500 CANYON	'89→'00	22600-15	44500-46	520	114	112,00
4459500	500 T4 E-R	'87→'90	22600-15	14501-42	520	116	109,00
4470551	600 CANYON	'96→'99	22600-15	44500-45	520	112	109,00
4470161	600 RIVER	'95→'99	22600-15	44203-43	520	116	110,00
4470500	600 W 16	'95→'98	22600-16	44202-44	520	112	111,00
4470501	600 W 16 > 2G 100001	'95→'98	22600-15	44202-44	520	112	110,00
4473200	650 ALA AZZURRA	'85→'88	46600-15	50600-41	530	100	116,00
4473551	650 ELEFANT	'85→'87	46600-14	44600-44	530	116	131,00
4473131	650 RAPTOR V-RAPTOR	'01→'06	28401-15	44501-45	525	108	118,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
4477551	750 ELEFANT EXPLO	'87→'89	46601-14	44600-46	530	116	130,00
4477552	750 ELEFANT	'93→'97	52602-15	44601-46	530	108	129,00
4486554	900 CANYON IE	'98→'00	46604-15	44602-45	525	108	151,00
4486551	900 ELEFANT IE LUCKY EXPLORER	'90	46602-14	44601-46	530	108	128,00
4486552	900 ELEFANT IE GT	'91→'92	46603-15	44601-48	530	110	135,00
4486553	900 ELEFANT IE AC	'93→'97	46603-15	44601-46	530	108	133,00
4489551	1000 NAVIGATOR	'00→'05	28401-16	44602-41	525	108	195,00
4489131	1000 V-RAPTOR	'00→'05	28400-16	44800-40	530	106	214,00
4489131	1000 XTRA-RAPTOR	'02→'04	28400-16	44800-40	530	106	214,00

CPI CORONA IN ACCIAIO

11601636	50 SM	'06→'09	94119-11	116100-62	420	136	52,00
11601600	50 SX	'06→'09	94119-11	116100-62	420	136	52,00

DAELIM CORONA IN ACCIAIO

9211200	100 ALTINO		20200-14	10201-40	428	116	39,00
16113241	125 ROADSPORT	'08→'11	20200-14	10223-45	428	130	43,00
9313200	125 ROADWIN	'04→'06	20200-14	10223-42	428	130	43,00
9213202	125 ROADWIN	'07→'10	20200-14	10223-45	428	130	43,00
9213205	125 ROADWIN Fi	'10→'11	20200-14	10223-45	428	130	43,00
9213201	125 VC-S	'95→'97	20200-14	10223-43	428	126	42,00
9213163	125 VL DAYSTAR	'01→'07	20200-14	10223-42	428	146	44,00
16113164	125 VL DAYSTAR II	'08→'11	20200-15	10223-45	428	148	46,00
9213165	125 VM SOLUTION	'06→'06	20200-14	10223-42	428	126	41,00
9213161	125 VS	'98→'99	20200-14	10223-42	428	126	41,00
9213167	125 VS EVOLUTION	'00→'03	20200-14	10223-42	428	134	42,00
9213162	125 VT	'99→'03	20200-14	10223-42	428	134	42,00

DERBI CORONA IN ACCIAIO

4701200	50 FENIX	'96→'98	49100-13	47101-48	420	122	43,00
4701241	50 GPR REPLICA	'98→'00	49100-14	47102-52	420	132	46,00
4701242	50 GPR	'01→'03	49102-14	47102-52	420	132	45,00
4701131	50 GPR NUDE	'04→'05	49101-12	92114-53	420	132	46,00
4701132	50 GPR NUDE	'06→'08	49102-11	92114-53	420	132	46,00
4701243	50 GPR RACING	'04→'05	49101-12	92114-53	420	132	46,00
4701244	50 GPR RACING	'06→'09	49102-11	92114-53	420	132	46,00
4701245	50 GPR RACING	'10→'13	49102-11	92114-53	420	130	46,00
4701601	50 SENDA R/ L	'97→'99	49100-12	47100-53	420	130	46,00
4701603	50 SENDA R CLASSIC	'01→'02	49101-12	47100-53	420	130	45,00
4701606	50 SENDA R DRD EDITION BLACK DEVIL	'04→'05	49102-13	41100-53	420	130	46,00
4701609	50 SENDA R DRD PRO	'06→'12	49102-11	41100-53	420	132	46,00
4701604	50 SENDA R DRD RACING	'02→'05	49102-13	41100-53	420	130	46,00
4701608	50 SENDA R DRD RACING	'06→'12	49102-11	41100-53	420	130	46,00
4701612	50 SENDA R X'RACE	'02→'03	49101-12	47100-53	420	130	45,00
4701605	50 SENDA R X'RACE	'04→'05	49102-13	47103-53	420	130	46,00
4701610	50 SENDA R X'RACE	'06→'10	49102-11	47103-53	420	130	46,00
4701602	50 SENDA R X'TREME	'02→'05	49102-13	47103-53	420	130	46,00
4701607	50 SENDA R X'TREME	'06→'14	49102-11	47103-53	420	130	46,00
4701602	50 SENDA R1	'00→'01	49102-13	47103-53	420	130	46,00
4701636	50 SENDA SM CLASSIC	'97→'98	49100-13	47100-53	420	130	46,00
4701638	50 SENDA SM CLASSIC	'99→'03	49102-13	47100-53	420	130	45,00
4701641	50 SENDA SM DRD EDITION BLACK DEVIL	'04→'05	49102-14	41100-53	420	130	46,00
4701644	50 SENDA SM DRD LIMITED	'04→'05	49102-14	92114-53	420	130	46,00
4701643	50 SENDA SM DRD PRO	'06→'12	49102-11	41100-53	420	132	46,00
4701639	50 SENDA SM DRD RACING	'02→'05	49102-14	41100-53	420	130	46,00
4701642	50 SENDA SM DRD RACING	'06→'10	49102-11	41100-53	420	130	46,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
4701647	50 SENDA SM DRD RACING EDITION LIMIT	'07→'08	49102-11	92114-53	420	130	46,00
4701649	50 SENDA SM DRD RACING roues batons	'11→'13	49102-11	92114-53	420	130	46,00
4701648	50 SENDA SM EVO	'09→'11	49102-11	92114-53	420	130	46,00
4701638	50 SENDA SM RACER	'99→'03	49102-13	47100-53	420	130	45,00
4701640	50 SENDA SM X'RACE	'04→'05	49102-14	47103-53	420	130	46,00
4701646	50 SENDA SM X'RACE	'06→'10	49102-11	47103-53	420	130	46,00
4701637	50 SENDA SM X'TREME	'02→'05	49102-14	47103-53	420	130	46,00
4701645	50 SENDA SM X'TREME	'06→'10	49102-11	47103-53	420	130	46,00
4701650	50 SENDA SM X'TREME	'11→'13	49102-11	92114-53	420	130	46,00
4701637	50 SENDA SM 1	'00→'01	49102-14	47103-53	420	130	46,00
4713552	125 CROSS CITY	'07→'08	20200-15	47200-50	428	134	47,00
4713637	125 GPR NUDE	'04→'08	21202-16	47201-50	428	130	47,00
4713300	125 GPR RACING 2T	'04→'09	21202-16	47201-50	428	130	47,00
4713241	125 GPR 4T	'09→'12	49200-14	47202-49	428	130	46,00
4713101	125 MULHACEN ROUES BATONS	'07→'09	49200-14	92217-49	428	130	46,00
4713100	125 MULHACEN ROUES RAYONS	'07→'11	49200-14	47200-51	428	130	47,00
4713500	125 SENDA R TRAIL 4T	'04→'05	20209-17	47200-54	428	142	51,00
4713501	125 SENDA R BAJA	'07→'08	20200-15	47200-51	428	134	48,00
4713636	125 SENDA SM	'04→'05	20209-17	47200-50	428	138	48,00
4713638	125 SENDA SM BAJA	'07→'11	20200-15	47200-48	428	134	46,00
4713639	125 SENDA SM DRD	'09→'12	49200-14	47200-50	428	132	46,00
4713551	125 TERRA	'07→'12	49200-14	47200-51	428	130	47,00
4726900	250 DXR NVERSE	'05→'06	20317-14	92328-40	520	94	91,00
4773100	650 MULHACEN	'07→'08	21510-15	14303-46	520	106	107,00
DUCATI CORONA IN ACCIAIO							
5035600	350 INDIANA	'87→'88	46600-14	44600-46	530	104	126,00
5035241	350 SPORT/SS	'92→'94	52400-14	50602-45	520	96	105,00
TBD	400 MONSTER	'03→'04	52604-14	50602-46	520	102	107,00
TBD	400 MONSTER DARK I.E.	'05→'05	52604-15	50602-48	520	106	109,00
5043241	400 SS	'92→'95	52400-14	50602-43	520	98	98,00
5059200	500 PANTAH	'81	52500-15	50600-38	530	94	115,00
5070161	600 MONSTER	'94	52604-15	50602-38	520	98	101,00
5070162	600 MONSTER	'95→'97	52604-15	50602-43	520	100	106,00
5070163	600 MONSTER DARK	'98→'02	52604-15	50602-46	520	102	110,00
5070200	600 PANTAH	'82	52500-15	50600-38	530	94	115,00
5070241	600 SS	'94	52604-15	50602-36	520	96	98,00
5070242	600 SS	'95→'98	52604-15	50602-41	520	100	104,00
5072161	620 MONSTER	'02→'03	52604-15	50602-46	520	106	113,00
5072162	620 MONSTER DARK 6 speed	'04→'06	52604-15	50602-48	520	106	112,00
5072200	620 MULTISTRADA	'05→'06	52604-15	50602-48	520	108	113,00
5072241	620 SPORT	'03→'03	52604-15	50602-44	520	100	108,00
5075161	695 MONSTER	'06→'08	52604-15	50602-42	520	102	106,00
5075162	696 MONSTER	'08→'14	52604-15	50602-45	520	108	112,00
5077241	748 STRADA/SP	'95→'98	52610-14	50611-37	520	94	211,00
5077242	748 S BIPOSTO	'96→'02	52610-14	50611-38	520	96	214,00
5077242	748 R	'01	52610-14	50611-38	520	96	214,00
5077242	748 S	'01	52610-14	50611-38	520	96	214,00
5077248	749 R / DARK / S	'03→'07	52613-14	50612-39	525	98	113,00
5077200	750 F1	'84	46600-15	50600-40	530	98	114,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
5077201	750 F1	'86→'88	52602-15	50600-40	530	98	115,00
5077202	750 INDIANA	'87→'90	46601-15	44600-46	530	104	122,00
5077161	750 MONSTER	'96→'98	52604-15	50602-38	520	98	101,00
5077162	750 MONSTER I.E.	'99→'02	52604-15	50602-41	520	100	104,00
5077249	750 MONTJUICH	'87	52603-14	50601-40	520	98	110,00
5077243	750 PASO	'87→'90	52606-15	50601-38	520	106	102,00
5077245	750 SPORT	'88→'90	52605-15	50601-38	520	96	105,00
5077246	750 SS	'91→'98	52604-15	50602-37	520	96	99,00
5077247	750 SS IE	'99→'02	52604-15	50602-40	520	98	102,00
5077244	750 SANTAMONICA	'87→'88	52603-15	50601-40	520	98	112,00
5080636	796 HYPERMOTARD	'10→'12	52616-15	50800-41	525	104	285,00
5080163	796 MONSTER / ABS	'10→'14	52616-15	50800-39	525	104	279,00
5080100	800 803 SCRAMBLER CLASSIC	'15	52604-15	50613-46	520	104	185,00
5080100	800 803 FLAT TRACK PRO	'15	52604-15	50613-46	520	104	185,00
5080100	800 803 SCRAMBLER FULL THROTTLE	'15	52604-15	50613-46	520	104	185,00
5080100	800→'803 SCRAMBLER ICON	'15	52604-15	50613-46	520	104	185,00
5080100	800→'803 SCRAMBLER URBAN ENDURO	'15	52604-15	50613-46	520	104	185,00
5080161	800 MONSTER I.E.	'03	52610-15	50602-42	520	102	157,00
5080162	800 MONSTER S2R	'05→'08	52604-15	50614-41	520	104	280,00
5080161	800 MONSTER S DARK	'03→'04	52610-15	50602-42	520	102	157,00
5080241	800 SPORT/ SS	'03→'04	52607-15	50602-39	520	98	149,00
5080100	803 SCRAMBLER (tutti modelli)	'15	52604-15	50613-46	520	104	185,00
5081200	821 HYPERSTRADA	'13→'15	52613-15	50800-45	525	108	332,00
5081636	821 HYPERMOTARD / SP	'13→'15	52613-15	50800-45	525	108	332,00
5081161	821 MONSTER / DARK / STRIPE	'14→'15	52619-15	50613-46	520	108	195,00
5083250	848 / evo	'07→'13	52613-15	50800-39	525	98	272,00
5083131	848 STREETFIGHTER	'12→'15	52613-15	50800-42	525	104	288,00
5083244	851 SP1	'88→'89	52604-15	50601-38	520	98	150,00
5083245	851 SP2	'90	52604-15	50602-39	520	98	150,00
5083246	851 SP3	'91	52604-15	50602-37	520	98	149,00
5083249	851 SP4	'92	52604-15	50602-36	520	98	148,00
5083241	851 SPORT	'88	52604-15	50601-38	520	98	150,00
5083242	851 SPORT	'89→'91	52604-15	50602-39	520	98	150,00
5083247	851 STRADA	'89→'92	52604-15	50602-39	520	98	150,00
5083248	851 STRADA BIPOSTO	'90→'92	52604-15	50602-39	520	98	150,00
5083249	851 STRADA	'93→'94	52604-15	50602-36	520	98	148,00
5083243	888 STRADA	'92→'94	52604-15	50602-36	520	96	145,00
5087241	899 PANIGALE	'14→'16	52618-15	50613-44	520	106	209,00
5086243	900 MONSTER	'93→'99	52604-15	50602-39	520	98	180,00
5086161	900 MONSTER IE DARK	'00→'01	52612-15	50602-38	520	98	180,00
5086164	900 MONSTER IE	'02	52612-15	50602-38	520	100	182,00
5086243	900 SS	'90	52604-15	50602-39	520	98	180,00
5086244	900 SS SUPER LIGHT	'91→'97	52604-15	50602-37	520	96	147,00
5086245	900 SS IE	'98→'02	52604-15	50602-40	520	96	149,00
5086203	906 PASO	'89	52604-15	50601-40	520	108	162,00
5086205	906 PASO	'90→'91	52604-15	50601-38	520	106	158,00
5086204	907 IE / PASO	'90→'92	52607-15	50602-40	520	108	160,00
5086241	916 BIPOSTO	'94→'98	52608-15	50605-36	525	94	258,00
5086247	916 SENNA / SP	'94→'98	52608-15	50605-36	525	94	258,00
5086162	916 S4 MONSTER	'01→'03	52608-15	50609-37	525	100	157,00
5087201	916 ST4	'99→'02	52608-15	50609-43	525	102	164,00
5087200	944 ST2	'97→'01	52608-15	50609-42	525	102	163,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
5087241	959 PANIGALE	'16	52618-15	50613-43	520	106	209,00
5087203	992 ST3	'04→'08	52613-15	50609-42	525	102	164,00
5087161	996 MONSTER S4R	'04→'08	52608-15	50800-42	525	104	306,00
5089241	996 R-III	'01→'02	52613-15	50605-36	525	94	286,00
5087202	996 ST4 S ABS	'01→'04	52608-15	50609-38	525	100	187,00
5089240	996 STRADA- S MONO-BIPOSTO	'99→'01	52608-15	50605-36	525	94	286,00
5089241	998 S	'01→'02	52613-15	50605-36	525	94	286,00
5089241	998 R/S	'02→'04	52613-15	50605-36	525	94	286,00
5089241	998 MATRIX	'02→'04	52613-15	50605-36	525	94	286,00
5087162	998 S4R S TESTASTRETTA	'06→'08	52613-15	50800-43	525	104	322,00
5089242	999 R/S	'03→'06	52613-15	50612-36	525	96	180,00
5089200	1000 DS SS	'03→'05	52613-15	50609-38	525	96	182,00
5089131	1000 GT/ SPORT	'06→'10	52613-15	50609-39	525	100	188,00
5089162	1000 MONSTER S2R	'06→'08	52613-15	50800-41	525	104	315,00
5089161	1000 MONSTER S IE	'03→'04	52613-15	50609-39	525	100	188,00
5089201	1000 MULTISTRADA DS	'03→'06	52613-15	50800-42	525	104	319,00
5089131	1000 PAUL SMART	'06→'08	52613-15	50609-39	525	100	188,00
5092241	1098 STRADA	'07→'08	52613-15	50801-38	525	98	296,00
5092637	1100 HYPERMOTARD EVO / SP	'10→'12	52613-15	50800-41	525	104	315,00
5092636	1100 HYPERMOTARD S	'07→'09	52613-15	50800-42	525	104	319,00
5092162	1100 MONSTER EVO	'11→'13	52613-15	50800-39	525	104	309,00
5092161	1100 MONSTER / S	'09→'10	52613-15	50800-39	525	104	309,00
5092201	1100 MULTISTRADA	'07→'09	52613-15	50800-42	525	104	319,00
5092131	1100 STREETFIGHTER / S	'09→'13	52613-15	50801-38	525	102	302,00
5095241	1198 S/R	'09→'11	52613-15	50801-38	525	98	296,00
5095131	1198 DIAVEL	'11→'14	52613-15	50801-43	525	118	320,00
5095242	1199 PANIGALE / S	'12→'14	52901-15	50901-39	525	106	299,00
5095243	1199 PANIGALE R	'13→'15	52901-15	50901-41	525	106	300,00
5095243	1199 SUPERLEGGERA	'13→'14	52901-15	50901-41	525	106	300,00
5095131	1200 DIAVEL-STR/DARK/Chromo/ carbon	'11→'16	52613-15	50801-43	525	118	320,00
5095161	1200 MONSTER / S	'14→'16	52613-15	50901-41	525	108	300,00
5095161	1200 MONSTER S STRIPE	'15→'15	52613-15	50901-41	525	108	300,00
5095200	1200 MULTISTRADA / S	'10→'16	52900-15	50900-40	530	108	359,00
5095200	1200 MULTISTRADA SE	'11→'14	52900-15	50900-40	530	108	359,00
5097241	1299 PANIGALE S	'15→'16	52901-15	50901-39	525	104	295,00

DUCATI KIT TRASFORMAZIONE PASSO 520

5177402	748 #520 + PCD1	'96→'02	52611-14	51607-38	520	96	168,00
5177403	749 R/S #520 SUPERBIKE	'03→'07	52614-14	51613-39	520	98	199,00
5180161	800 MONSTER S I.E.	'03→'04	52610-15	51602-42	520	102	225,00
5183402	848 #520 / evo + PCD2	'08→'12	52614-15	51607-39	520	98	200,00
5183243	888 STRADA	'92→'94	52604-15	51602-37	520	96	168,00
5087241	899 PANIGALE	'14→'15	52618-15	50613-43	520	106	210,00
5186401	916 #520 + PCD1	'94→'01	52611-15	51607-36	520	94	193,00
5187241	959 PANIGALE	'16	52618-15	51613-43	520	106	225,00
5189401	996 R #520 + PCD1	'01→'02	52614-15	51607-36	520	94	194,00
5189401	998 S#520 + PCD1	'01→'02	52614-15	51607-36	520	94	194,00
5189402	999 R/S #520	'03→'06	52614-15	51613-36	520	96	196,00
5192402	1098 STRADA#520 + PCD3	'07→'08	52614-15	51804-38	520	98	200,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
5192407	1100 HYPERMOTARD S #520 + PCD2	'07→'09	52614-15	51607-42	520	104	215,00
5192405	1100 MULTISTRADA #520 + PCD2	'07→'09	52614-15	51607-42	520	104	215,00
5195402	1198 S/R #520 + PCD3	'09→'11	52614-15	51804-38	520	98	200,00
5195405	1199 PANIGALE # 520 + PCD4	'12	52902-15	51804-39	520	106	213,00
5195407	1199 PANIGALE R # 520 + PCD4	'13→'15	52902-15	51804-41	520	106	219,00
5195407	1199 SUPERLEGGERA # 520 + PCD4	'13→'14	52902-15	51804-41	520	106	219,00
5197402	1299 PANIGALE # 520 + PCD4	'15	52902-15	51804-39	520	104	211,00
5197402	1299 PANIGALE S # 520 + PCD4	'15	52902-15	51804-39	520	104	211,00

FANTIC CORONA IN ACCIAIO

5301636	50 CABALLERO MOTARD	'06→'09	94119-11	92115-58	420	136	50,00
5301752	50 CABALLERO REGOLARITA	'06→'09	94119-11	92115-58	420	136	50,00
5301752	80 CABALLERO REGOLARITA	'06→'09	94119-11	92115-58	420	136	50,00

GENERIC CORONA IN ACCIAIO

14901636	50 TRIGGER SM/X	'07	94119-11	35103-53	420	128	46,00
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GILERA CORONA IN ACCIAIO

5601161	50 EAGLET	'97→'98	58100-13	35101-45	415	132	50,00
5601162	50 EAGLET #420	'97→'98	58102-12	56102-46	420	132	44,00
5601241	50 GP	'02→'03	49101-12	47102-52	420	132	45,00
5601604	50 RCR	'03→'05	49102-13	47103-53	420	130	46,00
5601605	50 RCR	'06→'11	49102-11	47103-53	420	130	46,00
5601606	50 RCR	'12→'13	49102-11	41100-53	420	130	48,00
5601602	50 RK/GSM/HAK	'98→'00	58102-12	56103-46	420	124	43,00
5601636	50 SMT	'03→'05	49102-14	47103-53	420	130	46,00
5601637	50 SMT	'06→'10	49102-11	47103-53	420	130	46,00
5601638	50 SMT	'11→'12	49102-11	92114-53	420	130	46,00
5601639	50 SMT RACING	'11→'12	49102-11	92114-53	420	130	46,00
5601603	50 ZULU/HAK/GSM	'01→'02	49101-12	56103-46	420	124	42,00
5613161	125 COGUAR	'99→'02	26200-17	59207-48	428	134	47,00
5613636	125 FAST BIKE	'87	58200-16	56200-51	428	126	65,00
5613637	125 FREE STYLE	'91→'93	58201-13	10215-44	520	108	79,00
5613300	125 KK-KZ	'86→'89	58200-16	59102-46	428	126	49,00
5613301	125 MX-1,MX-R	'88→'92	58201-13	10215-38	520	104	73,00
5613600	125 RTX,RRT,RX	'85→'88	58200-16	56201-51	428	126	52,00
5613303	125 SC	'07→'08	21202-16	47201-50	428	130	49,00
5613302	125 SP-01 / SP-	'88→'92	58202-14	10215-38	520	104	74,00
5613601	125 XR-1,XR-2	'88→'93	58201-13	35202-44	520	106	78,00
5621600	200 RV	'86→'88	58201-13	44200-41	520	108	76,00
5635551	350 ER,DAKOTA	'85→'89	58500-14	44200-51	520	108	129,00
5635551	500 DAKOTA	'85→'89	58500-14	44200-51	520	108	129,00
5659131	500 SATURNO	'90→'90	58500-15	56300-43	520	104	116,00
5670636	600 NORD WEST	'91→'94	58500-14	56501-43	520	108	112,00
5670602	600 RC	'89→'91	58500-14	56500-43	520	110	114,00
5670600	600 XR-T	'88→'89	58500-14	35304-43	520	106	111,00

HARLEY DAVIDSON CORONA IN ACCIAIO

9213600	125 SST		28200-14	92201-59 PS	428	136	52,00
9213602	125 SST	'78	46200-15	59102-46	428	130	44,00
9213601	125 SXT		28200-14	92201-59 PS	428	138	53,00
9286161	883 SPORT 4 SPEED	'86→'90	94802-21	92803-48	530	108	166,00
9286162	883 SPORT 5 SPEED	'91→'92	94602-21	92803-48	530	108	173,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
9295162	1200 SPORTSTER 4 SPEED	'86→'90	94802-21	92803-40	530	104	154,00
9295163	1200 SPORTSTER 5 SPEED	'91→'92	94602-21	92803-40	530	104	161,00
9297161	1340		94806-24	92803-48	530	108	231,00

HARTFORD CORONA IN ACCIAIO

9213604	125 VSX	'03→'04	20200-15	92211-49	428	130	52,00
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HM/HONDA CORONA IN ACCIAIO

11001600	50 CRE BAJA	'03→'13	94121-11	47200-62	428	138	54,00
11001757	50 CRE BAJA RR	'09→'13	94121-11	47200-62	428	138	54,00
11001637	50 CRM DERAPAGE	'03→'13	94121-11	47200-60	428	140	54,00
11001639	50 CRM DERAPAGE RR	'09→'13	94121-11	47200-60	428	140	54,00

HM/HONDA CORONA IN ALLUMINIO

9301600	50 CRE BAJA	'03→'13	94121-11	48200-62	428	140	73,00
11101757	50 CRE BAJA RR	'09→'13	94121-11	48200-62	428	140	73,00
9301752	50 CRE END	'98→'01	94118-12	93110-56	428	138	64,00
9301754	50 CRE END	'02→'02	94118-12	60104-56	428	138	64,00
9301756	50 CRE SIX	'03→'10	94121-11	48200-62	428	140	73,00
9301636	50 CRM DERAPAGE	'02→'02	94118-13	60104-56	428	140	64,00
9301637	50 CRM DERAPAGE	'03→'13	94121-11	48200-60	428	140	73,00
9301638	50 CRM DERAPAGE competition	'04→'10	94121-14	48200-58	428	140	70,00
11101639	50 CRM DERAPAGE RR	'09→'13	94121-11	48200-60	428	140	73,00

HONDA CORONA IN ACCIAIO

1001104	50 C	'75→'80	20104-13	10105-40	420	98	35,00
1001200	50 CB J	'77→'81	20101-13	10106-42	420	104	36,00
1001106	50 CF CHALY	'79→'94	20101-14	10106-38	420	88	32,00
1001201	50 MB	'80→'82	20104-14	10103-42	420	106	37,00
1001202	50 MBX	'83→'85	20104-14	10103-42	420	118	39,00
1001601	50 MT	'80→'93	20104-13	10103-42	420	106	37,00
1001602	50 MTX R	'83	20104-13	10103-47	420	126	43,00
1001243	50 NSR	'89→'94	20104-12	10100-45	420	124	41,00
1001203	50 SS	'79→'80	20104-12	10106-42	420	98	35,00
1001105	50 ST DAX	'78→'93	20101-15	10106-41	420	88	33,00
1001100	50 ZB AB	'87	20101-15	10106-38	420	104	34,00

1005100	70 C	'75→'85	20101-14	10105-36	420	96	33,00
1005101	70 ST DAX	'76→'81	20101-15	10106-38	420	88	32,00
1005102	70 ST DAX	'82→'98	20101-15	10106-35	420	86	30,00

1007100	80 CY	'79	20101-15	10106-35	420	92	31,00
1007200	80 MB	'80	20101-15	10103-42	420	108	37,00
1007201	80 MBX HURRICANE	'83	20104-13	10103-36 PS	420	114	35,00
1007600	80 MT	'80	20101-15	10103-40	420	106	36,00
1007601	80 MTX	'82	20101-15	10103-45	420	122	41,00
1007602	80 MTX R	'83→'84	20101-14	10103-42	420	122	39,00

1009100	90 C	'75→'03	26200-14	10201-35	428	110	38,00
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1013103	125 ANF SUPRA X	'11→'12	20101-14	10117-35	420	104	34,00
1013105	125 ANF WAVE	'11→'12	20101-14	10117-35	420	104	34,00
1013163	125 CA REBEL S	'95→'99	20317-13	10221-39	520	112	65,00
1013200	125 CB	'75→'81	26200-15	10201-47	428	118	43,00
1013133	125 CB N	'79→'79	20200-15	10201-37	428	100	35,00
1013139	125 CB R	'83→'86	20200-15	10201-37	428	108	37,00
1013131	125 CB S	'76→'85	20200-15	10201-40	428	102	37,00
1013132	125 CB S3	'76→'85	20200-15	10201-35	428	100	34,00
1013201	125 CB T/ T2	'77→'82	20200-15	10201-39	428	112	38,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1013202	125 CB TD	'82→'88	20200-15	10201-40	428	120	39,00
1013203	125 CBF	'09→'14	20209-16	10235-42	428	118	40,00
1013304	125 CBR R	'04→'10	20209-15	10229-42	428	124	41,00
1013241	125 CBR R	'11→'15	20209-15	10236-44	428	128	46,00
1013106	125 MSX	'13→'15	20101-15	10117-35	420	106	34,00
1013134	125 CG	'77→'84	20200-14	10201-34	428	100	33,00
1013135	125 CG	'88→'91	20200-14	10223-41	428	110	38,00
1013136	125 CG	'92→'97	20200-14	10223-41	428	114	39,00
1013137	125 CG W	'98	20200-15	10201-36	428	112	36,00
1013138	125 CG ES	'04→'08	20200-14	10230-45	428	116	41,00
1013509	125 CLR W CITY FLY	'98→'01	26200-17	10216-50	428	128	45,00
1013162	125 CM C	'83→'99	20200-15	10223-43	428	120	41,00
1013161	125 CM T	'81→'82	20200-15	10223-39	428	114	38,00
1013100	125 INNOVA	'03→'11	20101-14	10117-35	420	104	33,00
1013300	125 MBX	'84→'86	20202-13	11213N-37	520	102	66,00
1013602	125 MTX R RALLY	'86→'94	20203-13	10214-40	520	106	63,00
1013600	125 MTX RW D	'83→'86	20200-15	10205-53	428	130	48,00
1013306	125 NSR F	'88→'92	20203-13	10215-36	520	108	60,00
1013301	125 NSR R	'85→'90	20203-13	10214-33	520	106	57,00
1013302	125 NSR R	'89→'92	20305-13	10215-35	520	108	60,00
1013305	125 NSR R	'00→'01	20305-14	10215-38	520	110	63,00
1013303	125 NSR R	'93→'99	20305-14	10215-36	520	108	61,00
1013507	125 NX TRANCITY	'89→'99	20200-16	10216-50	428	128	45,00
1013500	125 SL	'76→'80	26200-15	10201-49	428	110	43,00
1013164	125 VT C SHADOW	'99→'07	20305-14	10221-41	520	112	66,00
1013501	125 XL	'78→'79	20200-15	10201-43	428	114	40,00
1013511	125 XL PARIS DAKAR	'84→'97	20200-16	10216-50	428	128	45,00
1013506	125 XL R	'82→'97	20200-15	10203-53	428	128	48,00
1013502	125 XL S	'79→'82	20200-14	10223-47	428	118	43,00
1013551	125 XL V VARADERO	'00→'16	20305-14	10221-44	520	110	69,00
1013508	125 XLR R	'97→'01	26200-17	10226-51	428	132	48,00
1013510	125 XR L	'03→'07	20209-17	10228-54	428	132	49,00
1021200	200 CB	'76→'79	20301-15	10214-35	520	104	58,00
1021161	200 CM T	'81→'84	20200-15	10201-35	428	112	36,00
1021600	200 MTX R W	'83→'86	20202-13	10206-42	520	104	64,00
1021701	200 XR	'84	20202-13	10304-50	520	108	76,00
1026200	250 CB	'73→'75	20400-16	10401-38	530	98	111,00
1026202	250 CB NIGHTHAWK	'92→'08	20317-14	10218-31	520	108	57,00
1026201	250 CB N A	'79→'80	20400-15	10402-41	530	102	116,00
1026203	250 CB N TWO FIFTY	'91→'01	20317-14	10218-31	520	104	56,00
1026131	250 CB RS A	'80	20500-14	10310-44	520	98	66,00
1026132	250 CB RS B	'82	20500-14	10304-44	520	98	66,00
1026201	250 CB N A	'79→'80	20400-15	10402-41	530	102	116,00
1026204	250 CBF	'04→'06	20320-13	10301-37	520	106	61,00
1026241	250 CBR B / ABS	'11→'13	20320-14	10337-38	520	108	105,00
1026207	250 CJ T,T	'77→'79	20400-16	10401-38	530	100	112,00
1026162	250 CM MC	'82→'85	20317-14	10218-31	520	98	55,00
1026166	250 CM X	'99	20317-14	10221-39	520	108	64,00
1026163	250 CMX C REBEL	'96→'99	20317-14	10218-31	520	108	57,00
1026503	250 NX	'88→'93	20304-13	10304-41	520	102	62,00
1026501	250 XL R C	'82→'83	20500-14	10304-44	520	100	67,00
1026502	250 XL R	'84→'87	20202-13	10311-38	520	102	61,00
1026500	250 XL S	'79→'81	20500-14	10304-53	520	102	83,00
1026698	250 XR R	'81→'83	20500-13	10304-53	520	106	90,00
1026699	250 XR R	'84→'85	20202-13	10304-51	520	110	86,00
1026700	250 XR R	'86→'87	20202-13	10304-48	520	108	75,00
1026701	250 XR R	'88→'89	20305-13	10304-48	520	108	75,00
1026702	250 XR R	'90→'95	20305-13	10320-48	520	108	75,00
1026703	250 XR R	'96→'05	20320-13	10212-48	520	106	75,00
1030200	300 CB F - FA ABS	'15→'16	20320-14	10337-36	520	108	97,00

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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1030241	300 CBR R	'14→'15	20320-14	10337-36	520	108	97,00
1035200	350 CB K	'74	20400-16	10401-38	530	98	111,00
1035201	350 CB F FOUR	'72→'76	20400-17	10401-38	530	96	110,00
1035500	350 XL R	'84→'87	20306-14	10316-38	520	102	97,00
1036200	360 CB	'75	20400-16	10401-36	530	96	107,00
1043200	400 CB F	'75→'77	20400-17	10401-38	530	96	110,00
1043205	400 CB N	'81→'83	20401-16	10406-36	520	100	96,00
1043202	400 CB T	'78→'80	20400-16	10402-36	530	100	110,00
1043203	400 CBX F,F2	'82→'83	20400-15	10405-45	530	104	125,00
1043161	400 CM T	'79→'81	20400-16	10402-35	530	102	110,00
1043162	400 CM T B	'81→'83	20401-16	10406-36	520	102	97,00
1043300	400 NS R F	'85→'88	20402-16	10404-40	530	108	125,00
1043204	400 VF F	'83→'84	20403-15	10405-46	530	108	130,00
1043241	400 VFR R	'90→'91	20405-15	10602-40	525	104	118,00
1043502	400 XL R C	'82→'82	20500-15	10304-47	520	104	105,00
1043500	400 XL S	'81→'81	20500-14	10304-44	520	100	101,00
1051201	450 CB S	'86→'88	20404-16	10504-36	525	108	115,00
1051202	450 CB DX	'89→'92	20404-16	10504-36	525	108	115,00
1051200	450 CB T	'82→'82	20400-15	10503-35	530	92	103,00
1051161	450 CMX REBEL	'86→'88	20404-16	10504-36	525	112	118,00
1059201	500 CB	'75→'77	20502-17	10505-34	530	98	112,00
1059207	500 CB F ABS	'13→'15	20407-15	10627-41	520	112	116,00
1059203	500 CB R	'94→'03	20405-15	10608-40	525	108	121,00
1059203	500 CB R	'94→'03	20405-15	10608-40	525	108	121,00
1059211	500 CB S	'98→'03	20405-15	10608-40	525	108	121,00
1059211	500 CB T/V/W/X/Y	'96→'00	20405-15	10608-40	525	108	121,00
1059200	500 CB T	'75→'77	20400-15	10503-33	530	100	106,00
1059209	500 CB X ABS	'13→'16	20407-15	10627-41	520	112	116,00
1059204	500 CBF	'04→'07	20405-15	10517-41	525	116	127,00
1059205	500 CBF ABS	'04→'07	20405-15	10517-41	525	116	127,00
1059210	500 CBR R	'13→'15	20407-15	10627-41	520	112	115,00
1059800	500 CR R	'92→'00	20311-14	10212-49	520	114	127,00
1059131	500 FT C	'82→'84	20503-15	10405-40	530	100	115,00
1059202	500 VF (VF2)	'83→'84	20403-15	10405-43	530	108	126,00
1059206	500 VF (VF2)	'85→'87	20403-15	10405-40	530	108	120,00
1059132	500 XBR F	'85→'86	20513-15	10504-36	525	108	117,00
1059133	500 XBR S	'86→'87	20513-15	10504-36	525	108	117,00
1059502	500 XL R	'82→'82	20500-15	10304-41	520	100	98,00
1059503	500 XL R	'83→'87	20500-15	12323-41	520	102	102,00
1059500	500 XL S	'79→'81	20500-14	10304-39	520	96	94,00
1059700	500 XR R	'80→'80	20500-14	10304-48	520	100	101,00
1059702	500 XR R	'81→'82	20500-14	10304-48	520	104	103,00
1059704	500 XR R	'83→'85	20500-14	10304-48	520	108	106,00
1068200	550 CB	'75→'80	20502-17	10505-37	530	100	116,00
1068201	550 CBX F	'82→'86	20405-16	10405-43	530	104	128,00
1068201	550 CBX F	'86→'87	20402-16	10405-45	530	104	127,00
1070203	600 CB F HORNET	'98→'06	20515-15	10613-42	525	110	129,00
1070206	600 CB F HORNET	'07→'13	20612-16	10613-43	525	118	131,00
1070211	600 CB FA HORNET ABS	'08→'13	20612-16	10613-43	525	118	131,00
1070208	600 CBF N	'04→'07	20515-15	10613-43	525	116	128,00
1070210	600 CBF N	'08→'12	20612-16	10613-42	525	124	140,00
1070209	600 CBF NA ABS	'08→'12	20612-16	10613-42	525	124	140,00
1070204	600 CBF S	'04→'07	20515-15	10613-43	525	116	128,00
1070212	600 CBF S	'08→'13	20612-16	10613-42	525	124	140,00
1070205	600 CBF SA ABS	'04→'07	20515-15	10613-43	525	116	128,00
1070207	600 CBF SA ABS	'08→'13	20612-16	10613-42	525	124	140,00



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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1070200	600 CBR F	'87→'90	20504-15	10405-43	530	110	129,00
1070201	600 CBR F	'91→'96	20504-15	10508-43	530	108	127,00
1070202	600 CBR F	'97→'98	20515-15	10613-43	525	108	123,00
1070241	600 CBR F	'99→'00	20612-16	10613-44	525	108	126,00
1070242	600 CBR F	'01→'07	20612-16	10617-45	525	108	127,00
1070213	600 CBR FA ABS	'11→'13	20612-16	10613-43	525	120	133,00
1070243	600 CBR FS 1,2 SPORT	'01→'02	20612-16	10617-46	525	108	128,00
1070244	600 CBR RR	'03→'06	20612-16	10617-42	525	112	126,00
1070247	600 CBR RR / ABS	'07→'15	20612-16	10617-41	525	112	126,00
1070161	600 VT C SHADOW	'86	20506-16	10504-44	525	120	131,00
1070162	600 VT C SHADOW	'87→'00	20507-16	10504-44	525	120	131,00
1070551	600 XL LM	'85	20500-15	10304-40	520	106	100,00
1070500	600 XL R	'83→'87	20500-15	10304-41	520	104	100,00
1070502	600 XL RM	'86→'86	20500-15	10304-40	520	106	100,00
1070553	600 XL V TRANSALP	'87→'88	20506-15	10502-47	525	118	131,00
1070554	600 XL V TRANSALP	'89→'00	20507-15	10502-47	525	118	131,00
1070700	600 XR R	'85→'87	20500-14	10304-48	520	110	107,00
1070702	600 XR R	'88→'90	20500-14	10501-50	520	112	116,00
1070703	600 XR R	'91→'00	20510-14	10320-48	520	110	107,00
1073200	650 CB Z	'79→'81	20505-16	10603-40	530	102	117,00
1073162	650 CB C	'80→'81	20505-16	10603-39	530	104	118,00
1073163	650 CB SC	'82→'82	20505-17	10603-39	530	88	108,00
1073202	650 CB F - FA ABS	'14→'16	20612-15	10613-42	525	118	136,00
1073241	650 CBR FA ABS	'15→'16	20612-15	10613-42	525	118	136,00
1073636	650 FMX	'05→'06	20509-14	10501-42	520	110	105,00
1073505	650 FX X VIGOR	'99→'00	20509-14	10501-43	520	108	105,00
1073100	650 NT GT HAWK	'88→'91	20507-16	10409-44	525	112	131,00
1073500	650 NX DOMINATOR	'88	20508-15	10501-45	520	108	107,00
1073501	650 NX DOMINATOR	'89→'90	20509-15	10501-45	520	108	107,00
1073502	650 NX DOMINATOR	'91→'95	20509-15	10501-47	520	110	110,00
1073503	650 NX DOMINATOR	'96→'01	20509-15	10501-46	520	110	110,00
1073504	650 SLR	'97→'98	20509-14	10501-43	520	108	105,00
1073552	650 XL V TRANSALP	'00→'06	20507-15	10502-48	525	118	130,00
1073700	650 XR R	'00→'07	20517-14	10212-48	520	110	111,00
1073551	650 XRV AFRICA TWIN	'88→'89	20507-16	10502-49	525	124	172,00
1075101	700 CTX D DUAL	'13→'14	20617-16	10627-39	520	112	117,00
1075100	700 NC DC INTEGRA	'12→'13	20617-16	10627-39	520	112	117,00
1075131	700 NC S C	'12→'13	20617-16	10627-43	520	114	125,00
1075133	700 NC S DC	'12→'13	20617-16	10627-39	520	112	117,00
1075132	700 NC SA C ABS	'12→'13	20617-16	10627-43	520	114	125,00
1075202	700 NC X C	'12→'12	20617-16	10627-43	520	114	125,00
1075204	700 NC X DC C	'12→'13	20617-16	10627-39	520	112	117,00
1075203	700 NC XA C ABS	'12→'13	20617-16	10627-43	520	114	125,00
1075200	700 VF INTERCEPTOR	'84→'85	20602-16	10605-44	530	110	131,00
1075201	700 VF INTERCEPTOR	'86→'87	20602-16	10605-45	530	110	131,00
1075551	700 XL V TRANSALP	'08→'13	20507-15	10502-47	525	118	131,00
1075552	700 XL VA TRANSALP ABS	'08→'13	20507-15	10502-47	525	118	131,00
1077200	750 CB	'70→'75	20502-18	10603-48	530	102	128,00
1077199	750 CB	'75→'76	20502-17	10603-48	530	102	127,00
1077201	750 CB	'77→'78	20600-15	10604-41	630	88	231,00
1077202	750 CB	'79→'80	20601-15	10604-38	630	90	220,00
1077203	750 CB	'80→'81	20602-18	10603-46	530	108	133,00
1077161	750 CB CUSTOM	'80→'81	20602-18	10603-43	530	106	128,00
1077204	750 CB F	'80→'84	20602-18	10605-46	530	108	133,00
1077210	750 CB F2 SEVEN FIFTY	'92→'94	20607-15	10608-40	525	112	121,00
1077211	750 CB F2 SEVEN FIFTY	'95→'01	20611-15	10608-40	525	112	121,00
1077212	750 CB NIGHTHAW	'91→'03	20611-15	10608-40	525	112	121,00
1077205	750 CBX F	'84→'86	20602-16	10605-45	530	114	134,00
1077372	750 RVF R	'94→'96	20609-17	10602-40	525	108	121,00
1077100	750 NC 750 D INTEGRA DC T/S DC T	'14→'15	20617-17	10627-39	520	112	120,00

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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1077131	750 NC 750 S - SA ABS	'14→'16	20617-17	10627-43	520	114	124,00
1077101	750 NC 750 SD DC T	'14→'16	20617-17	10627-39	520	112	120,00
1077553	750 NC 750 X	'14→'15	20617-17	10627-43	520	114	124,00
1077553	750 NC 750 XA ABS	'14→'15	20617-17	10627-43	520	114	124,00
1077554	750 NC 750 XD DC T	'14→'16	20617-17	10627-39	520	112	120,00
1077162	750 VF C	'93→'95	20603-16	10605-40	530	120	134,00
1077164	750 VF C	'96→'00	20603-16	10605-39	530	118	132,00
1077206	750 VF F	'83→'85	20602-17	10605-44	530	110	131,00
1077207	750 VFR	'86→'87	20602-16	10605-45	530	110	130,00
1077208	750 VFR	'88→'89	20603-16	10605-45	530	110	132,00
1077209	750 VFR	'90→'98	20603-16	10607-43	530	112	132,00
1077371	750 VFR (RC 30)	'88→'90	20605-16	10602-40	525	106	120,00
1077165	750 VT C2 BLACK WIDOW	'00→'00	20614-17	10613-41	525	124	132,00
1077166	750 VT C2 BLACK WIDOW	'01→'03	20614-17	10613-42	525	124	139,00
1077163	750 VT C2/CD SHADOW	'97→'02	20614-17	10613-41	525	122	132,00
1077168	750 VT C2/CD SHADOW	'03→'06	20614-17	10613-42	525	122	138,00
1077170	750 VT S SHADOW RS	'10→'12	20614-17	10613-38	525	112	125,00
1077551	750 XRV AFRICA TWIN	'90→'92	20606-16	10608-46	525	124	137,00
1077552	750 XRV AFRICA TWIN	'93→'00	20606-16	10608-45	525	124	135,00
1080201	800 VFR	'02→'07	20602-16	10619-43	530	110	129,00
1080202	800 VFR	'08→'12	20602-16	10619-43	530	110	129,00
1080200	800 VFR F	'98→'01	20602-17	10607-43	530	108	128,00
1080204	800 VFR F	'14→'16	20618-16	10628-43	525	110	152,00
1080203	800 VFR X B,C CROSSRUNNER	'11→'12	20602-16	10619-43	530	110	129,00
1080205	800 VFR X F CROSSRUNNER	'15→'16	20618-16	10628-43	525	110	152,00
1086200	900 CB BOL D'OR	'80→'84	20602-17	10605-44	530	106	129,00
1086201	900 CB F HORNET	'02→'06	20603-16	10508-43	530	114	135,00
1086241	900 CBR RR	'92→'95	20603-16	10508-42	530	108	188,00
1086242	900 CBR RR	'96→'99	20612-16	10613-42	525	108	177,00
1086243	900 CBR RR	'00→'03	20603-16	10616-42	530	108	199,00
1086246	929 CBR RR	'00→'03	20603-16	10616-43	530	108	200,00
1089207	1000 CB F	'93→'98	20602-17	10605-42	530	116	217,00
1089132	1000 CB R	'08→'15	20603-16	10801-44	530	116	223,00
1089133	1000 CB RA ABS	'08→'15	20603-16	10801-44	530	116	223,00
1089209	1000 CB F	'06→'09	20603-16	10508-43	530	120	227,00
1089210	1000 CB F	'06→'10	20603-16	10508-43	530	120	227,00
1089213	1000 CB F	'10→'12	20603-16	10508-41	530	120	225,00
1089212	1000 CBF F ABS	'10→'15	20603-16	10508-41	530	120	225,00
1089205	1000 CBR F	'87→'88	20602-17	10605-43	530	114	215,00
1089206	1000 CBR F	'89→'95	20602-17	10605-42	530	114	214,00
1089208	1000 CBR F	'96→'00	20602-17	10605-41	530	114	213,00
1089244	1000 CBR RA FIREBLADE ABS	'10→'16	20603-16	10616-42	530	116	231,00
1089241	1000 CBR RA FIREBLADE ABS	'04→'16	20603-16	10616-40	530	114	215,00
1089242	1000 CBR RA FIREBLADE	'06→'07	20603-16	10616-42	530	114	228,00
1089243	1000 CBR RA FIREBLADE	'08→'16	20603-16	10616-42	530	116	231,00
1089245	1000 CBR RR + ABS VERSION	'10→'16	20603-16	10616-42	530	116	231,00
1089245	1000 CBR S SP ABS	'14→'16	20603-16	10616-42	530	116	231,00
1089200	1000 CBX Z	'79→'80	20800-15	10800-35	630	86	207,00
1089201	1000 CBX	'81→'82	20801-18	10605-42	530	108	163,00
1089373	1000 RVT R	'00→'06	20603-16	10616-40	530	104	215,00
1089203	1000 VF F	'84	20602-17	10605-43	530	110	166,00
1089204	1000 VF F	'85→'86	20602-17	10605-43	530	114	170,00
1089202	1000 VF R	'84→'86	20602-17	10605-43	530	110	209,00
1089131	1000 VTR	'97→'05	20603-16	10508-41	530	102	178,00
1089371	1000 VTR SP-01	'00→'01	20603-16	10616-40	530	104	199,00
1089372	1000 VTR SP-02	'02→'04	20603-16	10616-40	530	106	201,00
1089551	1000 XL V VARADERO	'99→'08	20612-16	10613-47	525	112	182,00
1089552	1000 XL V VARADERO ABS	'08→'12	20612-16	10613-47	525	112	182,00
1092203	1100 CB F	'83	20602-17	10605-41	530	104	158,00
1092200	1100 CB R	'81	20602-17	10605-40	530	104	156,00



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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1092201	1100 CB R	'82	20602-17	10605-39	530	104	156,00
1092209	1100 CB R	'83→'85	20602-17	10605-41	530	104	158,00
1092205	1100 CB SF X11	'00→'02	20602-17	10508-43	530	110	209,00
1092210	1100 CB XX	'14→'15	20802-18	10508-40	530	110	220,00
1092212	1100 CB EX / F BADSEEDS	'14→'15	20802-18	10508-40	530	110	220,00
1092204	1100 CBR	'97→'08	20602-17	10508-44	530	110	270,00
1097200	1300 CB SUPER FOUR	'03→'07	20602-18	10508-39	530	114	273,00
1097203	1300 CB N	'05→'09	20602-18	10508-39	530	114	273,00
1097204	1300 CB NA ABS	'05→'09	20602-18	10508-39	530	114	273,00
1097202	1300 CB S	'05→'09	20602-18	10508-39	530	114	273,00
1097201	1300 CB SA ABS	'05→'13	20602-18	10508-39	530	114	273,00

HONDA KIT TRASFORMAZIONE PASSO 520

1170403	600 CB F HORNET	'98→'06	20516-15	11509-42	520	110	191,00
1170411	600 CB F HORNET	'07→'13	20613-16	11509-43	520	118	202,00
1170401	600 CBR F	'91→'96	20511-15	11509-43	520	108	189,00
1170402	600 CBR F	'97→'98	20516-15	11509-43	520	108	189,00
1170404	600 CBR F	'99→'00	20613-16	11509-44	520	108	191,00
1170405	600 CBR F	'01→'04	20613-16	11618-45	520	108	192,00
1170406	600 CBR FS	'01→'02	20613-16	11618-46	520	108	195,00
1170407	600 CBR RR	'03→'06	20613-16	11618-42	520	112	196,00
1170410	600 CBR RR	'10→'15	20613-16	11618-41	520	112	196,00
1173401	650 CBR FA ABS # 520	'09→'16	20613-15	11509-42	520	118	200,00
1186403	900 CB F HORNET	'02→'06	20608-16	11509-43	520	114	229,00
1186401	900 CBR RR	'96→'99	20613-16	11509-42	520	108	223,00
1186402	900 CBR RR	'00→'03	20608-16	11618-42	520	108	221,00
1186407	929 CBR RR	'00→'03	20608-16	11618-43	520	108	235,00
1189407	1000 CBR RR	'04→'05	20608-16	11618-40	520	114	226,00
1189409	1000 CBR RR	'06→'07	20608-16	11618-42	520	114	229,00
1189413	1000 CBR RR	'08→'16	20608-16	11618-42	520	116	232,00
1189414	1000 CBR S SP ABS	'14→'16	20608-16	11618-42	520	116	232,00
1189402	1000 VTR SP-1	'00→'01	20608-16	11618-40	520	104	212,00
1189405	1000 VTR SP-2	'02→'04	20608-16	11618-40	520	106	215,00

HRD CORONA IN ALLUMINIO

9301753	50 END/ SM SONIC 2	'98→'02	94118-13	60104-56	428	134	56,00
9301755	50 END/SM	'03→'11	94118-12	60104-56	428	134	56,00
9301751	50 GS	'97→'97	94118-13	93109-56	428	134	56,00

HUSQUARNA CORONA IN ACCIAIO

6273551	650 TR STRADA	'12→'13	61301-16	35304-47	520	112	120,00
6273501	650 TR STRADA	'12→'13	61301-16	35304-47	520	112	120,00
6275700	701 ENDURO	'16	73303-15	71304-45	520	116	113,00
6286551	900 NUDA	'12	61600-17	92635-42	525	116	189,00
6286552	900 NUDA R	'12	61600-16	92635-42	525	116	188,00

HYOSUNG CORONA IN ACCIAIO

6513132	125 CRUISE	'95→'98	26200-14	10201-47	428	126	44,00
6513161	125 CRUISE II	'99→'06	22205-14	14201-48	428	126	46,00
6513131	125 GF	'00→'00	22205-14	14201-47	428	126	45,00
6513133	125 GT COMET	'03→'10	22205-14	65200-52	428	136	51,00
6513200	125 GT R	'06→'12	22205-14	65200-52	428	138	52,00
6513200	125 GTR EFI	'11→'15	22205-14	65200-52	428	138	52,00
6513162	125 GV AQUILA	'01→'10	22205-13	14201-48	428	138	48,00
6513163	125 GV C	'11→'15	22205-13	14201-48	428	138	48,00
6513100	125 RT KARION	'03→'10	22205-13	14201-48	428	130	46,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
6513500	125 XRX	'99→'06	22205-14	14201-48	428	134	47,00
6526131	250 GT	'06→'10	21300-14	65301-46	520	112	77,00
6526200	250 GT R	'04→'10	21300-14	65301-46	520	116	78,00
6526161	250 GV	'04→'10	21300-14	65300-46	520	116	73,00
6526200	250 GT EFI COMET	'07→'15	21300-14	65301-46	520	116	78,00
6526200	250 GT R EFI	'11→'15	21300-14	65301-46	520	116	78,00
6526161	250 GT EFI AQUILA	'11→'15	21300-14	65300-46	520	116	73,00
6573131	650 GT COMET	'04→'10	28401-15	65500-44	525	108	117,00
6573200	650 GT R / S	'06→'15	28401-15	65500-44	525	108	117,00
6573200	650 GTR / S EFI	'11→'15	28401-15	65500-44	525	108	117,00

JCM CORONA IN ALLUMINIO

9324685	233 TAMBOUR	'88	94305-12	93303-40	520	96	75,00
9324686	233 DISQ	'88	94305-12	93303-40	520	96	75,00
9324688	240 EUROPA	'89	94305-11	93303-40	520	96	75,00
9324687	240 WEEK END		94305-11	93302-40 PS	520	96	75,00
9324684	243 DISQUE	'87	94304-09	93303-40	520	94	76,00
9335676	333	'87	46201-12	93302-40 PS	520	94	74,00

JINCHENG CORONA IN ACCIAIO

9213166	125 ABILA	'07→'08	20200-15	14201-41	428	116	39,00
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KAWASAKI CORONA IN ACCIAIO

1601931	50 KFX	'03→'06	27100-10	14112-37	420	78	30,00
1607600	80 AE	'81→'89	24101-15	14100-43	420	116	39,00
1607200	80 AR	'89→'92	24101-15	14100-43	420	114	39,00
1612852	110 KLX	'01→'02	49102-14	14100-37	420	90	32,00
1612851	110 KLX	'03→'09	49101-15	14100-37	420	90	32,00
1612853	110 KLX	'10→'14	49102-13	14100-38	420	90	32,00
1613301	125 AR LC	'82→'94	24200-14	16201-36	428	116	37,00
1613161	125 BN ELIMINATOR	'98→'03	24200-15	16201-46	428	132	45,00
1613162	125 BN ELIMINATOR	'04→'07	24200-15	16201-42	428	130	42,00
1613636	125 D-TRACKER	'10→'14	24203-14	16209-44	428	122	42,00
1613602	125 KDX	'88→'90	24200-15	16207-52	428	130	48,00
1613603	125 KDX	'90→'99	24200-15	16207-52	428	132	48,00
1613600	125 KE	'76→'87	33201-15	16202-50	428	118	45,00
1613300	125 KH	'77→'82	33200-14	14201-47	428	112	42,00
1613500	125 KLX	'10→'15	24203-14	16209-47	428	124	44,00
1613601	125 KMX	'86→'98	24200-14	16203-48	428	124	45,00
1613604	125 KMX	'99→'01	24200-16	16203-48	428	126	45,00
1621750	200 KDX	'83	30200-13	16204-48	520	112	68,00
1621751	200 KDX	'84→'85	30300-13	16204-48	520	112	68,00
1621752	200 KDX	'86→'88	30300-13	16204-48	520	110	68,00
1621753	200 KDX	'89→'94	30300-13	16204-47	520	110	69,00
1621754	200 KDX	'95→'06	30300-13	16204-47	520	108	69,00
1621600	200 KMX	'88→'89	24200-16	16203-50	428	126	46,00
1623751	220 KDX	'97→'06	30300-13	16204-47	520	108	69
1626131	250 BJ ESTRELLA	'95→'00	24501-15	16600-38	520	102	63,00
1626161	250 EL	'91→'95	24502-14	16500-44	520	114	72,00
1626162	250 EL	'96→'99	24502-14	16500-40	520	112	67,00
1626203	250 GPZ R	'86→'87	24502-14	16500-42	520	104	68,00
1626204	250 GPX R	'88→'05	24502-14	16500-44	520	106	70,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1626753	250 KDX	'91→'94	30300-14	16204-48	520	112	69,00
1726500	250 KL	'79→'85	24300-14	17302-40 PS	520	110	70,00
1626503	250 KL	'80→'86	30300-14	16302-44	520	110	68,00
1626501	250 KLR	'85→'05	24502-15	16302-44	520	104	70,00
1626754	250 KLX	'82	24300-14	16204-50	520	108	75,00
1626755	250 KLX	'93→'99	24300-14	16204-42	520	106	64,00
1626700	250 KLX R	'93→'99	30300-14	16204-50	520	110	76,00
1626505	250 KLX S	'09→'15	24502-14	16204-42	520	106	67,00
1626900	250 KSF MOJAVE	'87→'04	24303-12	16310-43	520	90	63,00
1626302	250 KR1	'89→'89	24502-15	16300-40	520	106	66,00
1626303	250 KR1S	'90→'92	24502-15	16300-40	520	108	66,00
1626206	250 NINJA R EX	'08→'12	24502-14	16500-43	520	106	102,00
1626200	250 Z	'78→'80	30301-15	16400-35	530	98	107,00
1626201	250 Z	'81→'83	24500-15	16400-35	530	98	107,00
1626202	250 ZZR	'90→'00	24502-14	16500-47	520	108	113,00
1630900	300 KEF	'95→'02	24303-12	16310-43	520	100	104,00
1630700	300 KLX R	'97→'01	30300-14	16204-50	520	110	118,00
1630701	300 KLX R	'02→'07	27500-14	16204-50	520	110	118,00
1630201	300 NINJA R ABS	'13→'15	24502-14	16500-42	520	106	116,00
1630131	300 Z	'15→'15	24502-14	16500-42	520	106	116,00
1643204	400 GPZ	'84→'87	24501-16	16403-38	520	104	104,00
1643203	400 GPZ	'83→'93	24501-16	16403-42	520	106	101,00
1643300	400 KH	'76→'78	24400-14	16400-41	530	104	119,00
1643700	400 KLX R	'03→'04	22303-14	14203-47	520	112	116,00
1643500	400 KLX SR	'03→'04	22303-15	14203-44	520	112	115,00
1643901	400 KSF	'02→'05	22405-14	14310-40	520	96	97,00
1643201	400 Z	'80→'82	24500-16	16401-40	530	100	114,00
1643200	400 Z	'76→'80	24401-15	16400-44	530	100	118,00
1643161	400 Z	'77→'77	24401-15	16400-45	530	104	121,00
1643202	400 Z F	'83→'85	24500-16	16402-40	530	104	117,00
1643241	400 ZXR	'89→'90	24501-15	16403-45	520	108	111,00
1643242	400 ZXR	'91→'99	24501-15	16403-45	520	110	112,00
1649201	440 Z	'80→'82	24401-15	16400-45	530	104	121,00
1649201	440 Z	'80→'82	24401-15	16400-45	530	104	121,00
1651701	450 KLX-R	'07→'15	27502-13	16204-50	520	116	122,00
1659161	500 EN	'96→'06	24501-16	16404-42	520	110	111,00
1659204	500 ER	'97→'06	24501-17	16500-42	520	106	109,00
1659205	500vGPX R	'88	24500-15	16502-42	530	104	118,00
1659205	500 GPZ R	'88	24500-15	16502-42	530	104	118,00
1659202	500 GPZ S	'87→'93	24501-16	16500-42	520	104	107,00
1659203	500 GPZ S	'94→'03	24501-16	16500-41	520	104	106,00
1659300	500 KH	'76→'76	24400-14	16401-42	530	104	120,00
1659551	500 KLE	'91→'95	24501-16	16600-44	520	108	112,00
1659552	500 KLE	'96→'03	24501-17	16600-46	520	110	115,00
1659553	500 KLE	'05→'07	24501-17	16600-44	520	108	113,00
1659200	500 Z	'79→'80	24500-16	16400-40	530	100	114,00
1659201	500 Z	'81	24500-16	16402-40	530	100	114,00
1659206	500 ZZR	'90→'91	28400-15	16603-48	530	110	128,00
1668200	550 GPZ	'81	24500-16	16402-38	530	104	115,00
1668201	550 GPZ	'82→'83	24500-16	16402-38	530	104	115,00
1668202	550 GPZ	'84→'92	24501-16	16403-38	520	104	104,00
1668204	550 Z	'80→'81	24500-16	16401-40	530	100	114,00
1668205	550 Z	'82→'84	24500-16	16402-40	530	100	114,00
1668203	550 ZR ZEPHYR	'91→'97	24501-16	16500-38	520	106	105,00
1670500	570 KLR	'88→'91	24502-15	16501-43	520	104	107,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1670200	600 GPX R	88→'97	24500-15	16502-39	530	102	113,00
1670200	600 GPZ R	85→'89	24500-15	16502-39	530	102	113,00
1670500	600 KLR	84→'95	24502-15	16501-43	520	104	107,00
1670241	600 ZX-6R	95→'97	24506-15	16605-40	525	108	119,00
1670242	600 ZX-6R	98→'02	24508-15	16610-40	525	108	119,00
1670247	600 ZX-6R	07→'15	21601-16	16606-43	520	112	171,00
1670243	600 ZX-6R (ZX636)	03→'04	24510-15	16504-40	520	108	106,00
1670245	600 ZX-6R (ZX636)	05→'06	24510-15	16606-43	520	110	128,00
1670249	600 ZX-6R (ZX636)	13→'16	21601-16	16606-43	520	112	126,00
1670244	600 ZX-6 RR	04→'04	24510-15	16504-40	520	108	106,00
1670246	600 ZX-6 RR	05→'07	24510-15	16606-43	520	110	128,00
1670201	600 ZZR	90→'92	28400-15	16603-45	530	110	124,00
1670202	600 ZZR	93→'06	28400-16	16603-48	530	112	129,00
1673162	650 EN VULCAN / ABS	15	27500-15	16606-46	520	120	121,00
1670203	650 ER 6 F	05→'15	27500-15	16606-46	520	114	118,00
1670205	650 ER 6 F ABS	07→'15	27500-15	16606-46	520	114	118,00
1670100	650 ER 6 N	05→'15	27500-15	16606-46	520	114	118,00
1670101	650 ER 6 N ABS	07→'15	27500-15	16606-46	520	114	118,00
1673551	650 KLE VERSYS	06→'15	27500-15	16606-46	520	114	118,00
1673552	650 KLE VERSYS ABS	07→'15	27500-15	16606-46	520	114	118,00
1673500	650 KLR TENGA	87→'89	24502-15	16600-43	520	106	104,00
1673501	650 KLR TENGA	90→'91	24505-15	16600-43	520	106	107,00
1673503	650 KLR	95→'04	24505-15	16600-42	520	106	106,00
1673502	650 KLX	93→'02	24505-15	16600-43	520	112	110,00
1673700	650 KLX R	93→'01	24505-14	16204-49	520	110	116,00
1673200	650 Z	77→'80	24504-16	16401-42	530	102	117,00
1673201	650 Z	78→'79	24504-16	16402-42	530	102	117,00
1673203	650 Z	79→'79	24504-16	16402-42	530	102	117,00
1673202	650 Z	79→'80	24504-16	16402-40	530	102	114,00
1673204	650 Z	81→'83	33600-13	16601-34	630	84	196,00
1673131	650 W	99→'06	28401-15	16605-39	525	104	109,00
1673162	650 VULCAN S / ABS	15	27500-15	16606-46	520	120	121,00
1675200	700 Z	87→'87	33600-13	16601-33	630	88	201,00
1677206	750 GPX R	87→'90	28400-16	16701-47	530	110	127,00
1677204	750 GPZ TURBO	83→'87	33600-15	16601-46	630	98	252,00
1677205	750 GPZ R NINJA	85→'88	24601-16	16701-49	530	112	135,00
1677203	750 GPZ X	83→'85	24600-15	16601-38	630	94	226,00
1677300	750 KH	72→'75	24400-15	16602-47	530	120	135,00
1677200	750 KZ	76→'82	24504-16	16402-38	530	106	115,00
1677161	750 Z	80→'81	33600-13	16601-32	630	84	194,00
1677201	750 Z	80→'82	33600-13	16601-33	630	84	194,00
1677202	750 Z	82→'87	33600-13	16601-33	630	88	201,00
1677210	750 Z /ABS	04→'14	24603-15	16606-43	520	112	122,00
1677212	750 Z S/ABS	05→'07	24603-15	16606-43	520	112	122,00
1677210	750 Z R	11→'14	24603-15	16606-43	520	112	122,00
1677212	750 Z R ABS	11→'14	24603-15	16606-43	520	112	122,00
1677207	750 ZR ZEPHYR	91→'94	28401-15	16605-39	525	106	111,00
1677208	750 ZR ZEPHYR	95→'99	24602-15	16605-39	525	106	117,00
1677209	750 ZR-7	99→'03	28401-16	16605-38	525	108	113,00
1677211	750 ZR-7S	01→'03	28401-16	16605-38	525	108	113,00
1677245	750 ZX-7R	96→'02	28401-16	16610-43	525	110	118,00
1677373	750 ZX-7 RR	96→'98	28401-16	16610-42	525	110	117,00
1677241	750 ZXR	89→'89	28400-16	16603-46	530	112	128,00
1677242	750 ZXR	'90→'90	28400-16	16604-46	530	112	128,00
1677243	750 ZXR	'91→'92	28400-16	16604-45	530	110	125,00
1677244	750 ZXR	'93→'95	28400-16	16604-44	530	110	125,00
1677371	750 ZXR R	'92→'92	28400-16	16604-42	530	108	120,00
1677372	750 ZXR R	'93→'95	28400-16	16604-41	530	108	119,00
1680161	800 VN	'95→'96	28400-16	16603-46	530	114	129,00
1680162	800 VN CLASSIC	'96→'06	28400-17	16603-42	530	112	124,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1680164	800 VN	'97→'99	28400-17	16603-42	530	114	125,00
1680163	800 VN DRIFTER	'99→'06	28400-17	16603-40	530	112	121,00
1680100	800 W	'11→'15	27500-15	16404-37	520	104	177,00
1680134	800 Z /ABS	'13→'16	24603-15	16606-45	520	114	223,00
1686202	900 GPZ R	'84→'89	24601-17	16701-49	530	112	136,00
1686204	900 GPZ R	'90→'96	24601-17	16701-48	530	112	129,00
1686201	900 Z	'72	24800-15	16601-33	630	92	211,00
1686200	900 Z	'73→'75	33600-15	16700-35	630	92	212,00
1686205	900 Z	'76→'76	24800-15	16700-35	630	92	214,00
1686241	900 ZX-9R	'94→'97	28400-16	16604-44	530	112	186,00
1686242	900 ZX-9R	'98→'01	28400-16	16604-41	530	110	180,00
1686243	900 ZX-9R	'02→'03	28405-16	16610-41	525	110	167,00
1689203	1000 GPZ RX	'86→'89	24803-15	16800-40	630	94	244,00
1689551	1000 KLV	'05→'06	28401-17	14604-41	525	112	178,00
1689552	1000 KLZ VERSYS	'12→'15	28405-15	16610-43	525	116	174,00
1689200	1000 Z	'74→'75	24800-15	16601-35	630	94	218,00
1689209	1000 Z	'77→'80	24800-15	16601-33	630	94	215,00
1689210	1000 Z	'79	24800-15	16601-33	630	94	215,00
1689200	1000 Z	'74→'75	24800-15	16601-35	630	94	218,00
1689201	1000 Z	'81→'83	24801-15	16601-41	630	96	246,00
1689161	1000 Z LTD	'81→'82	24801-15	16601-39	630	96	229,00
1689202	1000 Z R	'83	24801-15	16601-41	630	98	250,00
1689205	1000 Z	'03→'06	28405-16	16610-42	525	112	170,00
1689207	1000 Z ABS	'07→'09	28405-15	16610-40	525	110	165,00
1689211	1000 Z ABS	'10→'12	28405-15	16610-42	525	112	169,00
1689213	1000 Z SX	'11→'15	28405-15	16610-41	525	112	168,00
1689214	1000 Z SX ABS	'11→'15	28405-15	16610-41	525	112	168,00
1689215	1000 Z ZR	'14→'16	28405-15	16610-43	525	112	169,00
1689241	1000 ZX 10 R	'04→'05	28401-17	16610-39	525	110	165,00
1689242	1000 ZX 10 R	'06→'07	28401-17	16610-40	525	108	163,00
1689243	1000 ZX 10 R	'08→'10	28401-17	16610-41	525	110	166,00
1689244	1000 ZX 10 R	'11→'15	28401-17	16610-39	525	112	167,00
1689245	1000 ZX 10 R ABS	'11→'15	28401-17	16610-39	525	112	167,00
1689246	1000 ZX 10 R	'16	28401-17	16610-39	525	114	170,00
1689204	1000 ZX TOM CAT	'88→'90	24805-17	16701-45	530	110	194,00
1692208	1100 GPZ	'81	24801-15	16601-41	630	98	250,00
1692200	1100 GPZ	'82	24801-15	16601-40	630	98	246,00
1692209	1100 GPZ	'83→'85	24801-15	16601-41	630	98	250,00
1692201	1100 GPZ ZX	'83→'84	24802-15	16601-41	630	100	258,00
1692205	1100 GPZ E/ ABS	'95→'99	24900-17	16701-45	530	112	213,00
1692203	1100 ZR ZEPHYR	'92→'96	24601-16	16701-48	530	116	216,00
1692207	1100 ZRX	'97→'00	24900-17	16701-45	530	110	210,00
1692202	1100 ZZR	'90→'92	24806-17	16701-45	530	110	219,00
1692204	1100 ZZR	'93→'95	24601-17	16701-45	530	110	206,00
1692206	1100 ZZR	'96→'01	24601-17	16701-44	530	110	205,00
1695200	1200 ZRX R	'01→'06	24900-17	16604-42	530	110	265,00
1695202	1200 ZRX S	'01→'04	24900-17	16604-42	530	110	265,00
1695241	1200 ZX-12R NINJA	'00→'06	24601-18	16604-46	530	116	278,00
1695201	1200 ZZR	'02→'05	24601-17	16604-44	530	112	268,00
1698200	1400 ZZR	'06→'08	24601-17	16900-41	530	116	272,00
1698201	1400 ZZR ABS	'06→'11	24601-17	16900-41	530	116	272,00
1698202	1400 ZZR ABS	'12→'15	24601-17	16900-42	530	118	275,00

KAWASAKI KIT TRASFORMAZIONE PASSO 520

1770401	600 ZX-6R (ZX600)	'95→'97	24507-15	17404-40	520	108	184,00
1770402	600 ZX-6R (ZX636)	'98→'04	24509-15	17606-40	520	108	183,00
1770403	600 ZX-6R (ZX636)	'05→'06	24509-15	17606-43	520	110	193,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1770407	600 ZX-6R (ZX600)	'07→'15	24511-16	17606-43	520	112	191,00
1770404	600 ZX-6RR	'05→'07	24509-15	17606-43	520	110	193,00
1770409	600 ZX-6R (ZX636)	'13→'16	24511-16	17606-43	520	112	191,00
1777404	750 ZX 750 R	'93→'95	28402-16	17606-44	520	110	185,00
1777405	750 ZX-7R	'96→'02	28404-16	17606-43	520	110	189,00
1777401	750 ZX-7RR	'89	28402-16	17404-46	520	112	191,00
1777402	750 ZX-7RR	'90	28402-16	17606-46	520	112	191,00
1777403	750 ZX-7RR	'91→'92	28402-16	17606-45	520	110	186,00
1777404	750 ZX-7RR	'93→'95	28402-16	17606-44	520	110	185,00
1777406	750 ZX-7RR	'96→'98	28404-16	17606-42	520	110	185,00
1786401	900 ZX-9R	'94→'97	28402-16	17606-44	520	112	220,00
1786402	900 ZX-9R	'98→'02	28402-16	17606-41	520	110	214,00
1789405	1000 Z	'03→'06	28402-16	17606-42	520	112	220,00
1789406	1000 Z	'07→'09	28402-15	17606-40	520	110	213,00
1789409	1000 Z	'10→'13	28402-15	17606-42	520	112	219,00
1789411	1000 Z	'14	28402-15	17606-43	520	112	220,00
1789401	1000 ZX 10 R	'04→'05	28404-17	17606-39	520	110	212,00
1789404	1000 ZX 10 R	'06→'07	28404-17	17606-40	520	108	211,00
1789408	1000 ZX 10 R	'08→'10	28404-17	17606-41	520	110	214,00
1789410	1000 ZX 10 R	'11→'15	28404-17	17606-39	520	112	214,00
1789412	1000 ZX 10 R	'16	28404-17	17606-39	520	114	217,00

KREIDLER CORONA IN ACCIAIO

9213501	125 ENDURO DD	'08→'11	22200-15	10223-51	428	136	48,00
9213203	125 STREET DD	'09→'11	22200-15	10223-51	428	136	48,00
9213637	125 SUPERMOTO DD	'08→'11	22200-15	10223-51	428	136	48,00

KTM CORONA IN ACCIAIO

7113638	125 DUKE 4T	'11→'13	73203-14	10221-45	520	112	66,00
7113639	125 DUKE 4T	'14→'15	73203-14	71202-45	520	112	82,00
7113637	125 SUPER MOTO	'00→'01	73301-13	71304-38	520	106	63,00
7113241	125 RC 4T	'14→'16	73203-14	71202-45	520	112	82,00
7113636	200 DUKE	'12→'13	73203-14	10221-45	520	110	65,00
7121637	200 DUKE	'14→'15	73203-14	71202-42	520	110	80,00
7141636	390 DUKE	'14→'15	73305-15	71202-45	520	112	123,00
7141241	390 RC	'15	73305-15	71202-45	520	112	123,00
7143636	400 DUKE	'95→'96	73303-16	71304-42	520	108	117,00
7170500	600 INCAS	'89	73301-16	71500-40	520	108	103,00
7172636	620 E DUKE	'94→'99	73303-17	71304-38	520	106	104,00
7172700	620 GS LC4	'94→'99	73303-15	71304-50	520	114	120,00
7172703	625 SXC	'03→'07	73303-14	71304-50	520	116	121,00
7173636	640 DUKE II	'00→'03	73303-16	71304-38	520	106	103,00
7173641	640 DUKE II	'04→'06	73303-17	71304-42	520	108	108,00
7173700	640 LC4 ADVENTURE	'99→'06	73303-16	71304-42	520	110	108,00
7173700	640 LC4 ENDURO	'00→'02	73303-16	71304-42	520	110	108,00
7173638	640 LC4 SM	'00→'04	73303-17	71304-42	520	112	110,00
7173637	640 LC4 SUPERMOTO	'99→'02	73303-17	71304-40	520	108	106,00
7173639	640 LC4 SUPERMOTO	'05→'06	73303-17	71304-42	520	110	109,00
7173701	660 RALLY	'01→'04	73303-16	71304-44	520	112	112,00
7173702	660 RALLY FACTORY	'02→'04	73303-16	71304-44	520	116	114,00
7173640	660 SMC	'02→'04	73303-16	71304-38	520	110	105,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
7173642	660 SMC	'05→'06	73303-17	71304-40	520	110	107,00
7175638	690 DUKE / R ABS	'07→'15	73303-16	71304-40	520	114	108,00
7175700	690 ENDURO / R	'08→'15	73303-15	71304-45	520	116	113,00
7175701	690 RALLY FACTORY	'07→'10	73303-16	71304-44	520	116	114,00
7175637	690 SMC / R	'07→'15	73303-16	71304-42	520	116	111,00
7175636	690 SUPERMOTO SMR	'07→'10	73303-16	71304-40	520	114	108,00
7187551	950 ADVENTURE / S	'03→'06	61800-17	71800-42	525	118	184,00
7187636	950 SUPERMOTO	'05→'08	61800-17	71801-41	525	112	176,00
7187637	950 SUPERMOTO R	'07→'08	61800-17	71801-41	525	112	176,00
7189551	990 ADVENTURE R / S ABS	'07→'13	61800-16	71800-42	525	118	177,00
7189639	990 SMR ABS	'10→'13	61800-17	71801-41	525	112	176,00
7189638	990 SMT	'09→'13	61800-17	71801-41	525	112	176,00
7189636	990 SUPER DUKE / R	'06→'13	61800-16	71801-38	525	110	171,00
7189637	990 SUPER MOTO	'08→'10	61800-17	71801-41	525	112	176,00
7190551	1050 ADVENTURE	'15	61800-17	71800-42	525	118	184,00
7195551	1190 ADVENTURE / R / ABS	'13→'15	61800-17	71800-42	525	118	184,00
7195241	1190 RC 8	'08→'09	61800-17	71801-37	525	108	200,00
7195242	1190 RC 8 R	'10→'15	61800-17	71801-38	525	108	201,00
7197551	1290 SUPER ADVENTURE	'15	61800-17	71800-42	525	118	184,00
7197636	1290 SUPER DUKE R ABS	'14→'15	61800-17	71900-38	525	112	212,00

KTM CORONA IN ALLUMINIO

7251636	450 SMR	'05→'11	73301-14	72304-45	520	114	123,00
7251637	450 SMR	'12→'15	73301-14	72304-48	520	116	131,00
7251636	525 SMR	'04→'05	73301-14	72304-45	520	114	123,00
7268636	560 SMR	'06→'08	73301-14	72304-45	520	114	123,00
7272636	620 E DUKE	'94→'99	73303-17	72304-38	520	106	116,00
7273636	640 DUKE II	'00→'03	73303-16	72304-38	520	106	115,00
7273641	640 DUKE II	'04→'06	73303-17	72304-42	520	108	123,00
7273637	640 LC4 SUPERMOTO	'99→'02	73303-17	72304-40	520	108	120,00
7273639	640 LC4 SUPERMOTO	'05→'06	73303-17	72304-42	520	110	124,00
7273638	640 LC4 SM	'00→'04	73303-17	72304-42	520	112	125,00
7273640	660 SMC	'02→'04	73303-16	72304-38	520	110	117,00
7273642	660 SMC	'05→'06	73303-17	72304-40	520	110	121,00
7275638	690 DUKE / R	'08→'13	73303-16	72304-40	520	114	122,00
7275637	690 SMC / R	'08→'13	73303-16	72304-42	520	116	126,00
7275636	690 SUPERMOTO	'07→'10	73303-16	72304-40	520	114	122,00
7287636	950 SUPERMOTO	'05→'08	61800-17	72801-41	525	112	203,00
7287637	950 SUPERMOTO R	'07→'08	61800-17	72801-41	525	112	203,00
7289638	990 SMT	'09→'13	61800-17	72801-41	525	112	203,00
7289636	990 SUPER DUKE / R	'06→'13	61800-16	72801-38	525	110	195,00
7289637	990 SUPER MOTO	'08→'10	61800-17	72801-41	525	112	203,00
7295241	1190 RC 8	'08→'09	61800-17	72801-38	525	108	225,00
7295242	1190 RC 8 R	'10→'15	61800-17	72801-38	525	108	225,00

KYMCOR CORONA IN ACCIAIO

7401932	50 KXR	'04→'07	20200-16	74101-28	428	74	29,00
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KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
7401934	50 MAXXER	'09→'15	20200-16	74101-28	428	74	29,00
7401931	50 MX ER	'02→'04	76200-14	74100-30	520	78	42,00
7401935	50 MXU	'05→'13	76200-14	74100-30	520	78	42,00
7401933	50 MXU REVERSE	'07→'15	76200-14	74100-30	520	86	44,00
7409931	90 KXR	'04→'05	20200-16	74101-28	428	74	29,00
7409932	90 MAXXER	'05→'15	20200-16	74101-28	428	74	29,00
7413133	125 CK	'04→'05	20200-16	10223-39	428	108	38,00
7413135	125 CK 1	'14→'15	20200-15	10201-38	428	122	46,00
7413100	125 NAKED	'07→'12	26200-15	74200-42	428	130	42,00
7413132	125 PULSAR	'00→'12	20200-15	10201-39	428	108	38,00
7413200	125 QUANNON	'07→'12	26200-15	74200-42	428	130	42,00
7413131	125 SECTOR	'97→'01	20200-15	10201-39	428	110	38,00
7413101	125 SPIKE	'00→'06	20107-14	10201-41	428	124	42,00
7413551	125 STRYKER	'01→'06	26200-16	10223-47	428	126	45,00
7413163	125 HIPSTER / METEORIT	'99→'06	26200-16	10201-41	428	124	41,00
7413161	125 ZING	'97→'06	26200-16	10201-41	428	124	41,00
7415900	150 MX ER	'02→'04	76201-14	74100-30	520	78	42,00
7415901	150 MXU	'05→'13	76201-14	74100-30	520	78	42,00
7426900	250 KXR	'03→'06	76300-14	74300-38	520	94	66,00
7426902	250 MAXXER	'07→'15	76300-14	74300-38	520	94	66,00
7426901	250 MXU	'05→'12	76300-14	74300-38	520	94	66,00
7430900	300 MAXXER	'05→'15	76300-14	74300-38	520	94	66,00

LAVERDA CORONA IN ACCIAIO

6877371	750 FORMULA	'98→'01	70600-16	92606-42	520	110	167,00
6877241	750 S/SS	'98→'01	70600-16	92606-43	520	110	168,00
6877131	750 STRIKE	'98→'01	70600-16	92606-43	520	110	168,00

LAVERDA CORONA IN ALLUMINIO

9377200	750 SF	'74→'77	94803-19	93800-40	530	106	136,00
9389201	1000 JOTA	'74→'81	94804-16	93801-34	630	88	219,00
9389202	1000 RGS	'82→'84	94804-16	93801-34	630	90	222,00
9389200	1000 SFC	'85→'86	94803-19	93800-40	530	106	146,00

MALAGUTI CORONA IN ACCIAIO

14601131	50 DRAKON	'05→'09	94119-11	146100-48	420	126	44,00
14601636	50 XSM	'04→'06	94119-11	47103-48	420	126	44,00
14601637	50 XSM	'07→'08	94119-11	47103-60	420	132	50,00
14601600	50 XTM	'05→'06	94119-11	47103-50	420	126	44,00
14601601	50 XTM	'07→'11	94119-11	47103-62	420	134	52,00
14613500	125 X3-ENDURO	'08→'10	21200-14	47200-50	428	128	52,00
14613636	125 X3-MOTARD	'08→'10	21200-14	47200-48	428	126	50,00

MBK CORONA IN ACCIAIO

13401608	50 X-LIMIT	'97→'02	94109-12	12100-52	420	128	46,00
13401610	50 X-LIMIT	'03→'06	94119-11	47103-50	420	126	44,00
13401611	50 X-LIMIT END	'07→'10	94119-11	47103-62	420	134	52,00
13401636	50 X-LIMIT SM	'02→'02	94119-12	35103-50	420	128	45,00
13401637	50 X-LIMIT SM	'02→'02	94118-13	35107-50	428	128	46,00
13401638	50 X LIMIT SM	'03→'06	94119-11	47103-48	420	126	44,00
13401639	50 X-LIMIT SM	'07→'11	94119-11	47103-60	420	132	50,00
13401242	50 X-POWER	'98→'99	94109-12	12112-47	420	132	44,00
13401243	50 X-POWER	'00→'02	94119-12	12113-47	420	132	44,00
13401244	50 X-POWER	'03→'06	94119-11	12115-47	420	132	44,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
13401245	50 X-POWER	'07→'11	94119-11	12115-60	420	138	52,00
MH CORONA IN ACCIAIO							
9201603	50 FURIA	'96→'98	94109-12	56103-52	420	126	46,00
16701601	50 FURIA END	'05→'10	94119-11	47103-52	420	126	45,00
16701636	50 FURIA SM	'05→'10	94119-11	47103-52	420	126	45,00
9201242	50 RX	'05→'07	94119-11	92114-52	420	128	46,00
16701241	50 RX R	'08→'09	94119-11	92122-52	420	128	46,00
16701242	50 RX R	'10→'13	94119-11	92122-60	420	134	51,00
9201605	50 RY-Z END	'05→'10	94119-11	47103-52	420	126	45,00
9201637	50 RY-Z SM	'05→'09	94119-11	92122-52	420	126	45,00
16701637	50 RY-Z SM	'10→'10	94119-11	92122-60	420	132	50,00
16713500	125 DUNA ENDURO	'09→'12	21207-14	47200-51	428	128	47,00
16713636	125 DUNA SM	'09→'10	21207-14	47200-51	428	128	47,00
16713551	125 DUNA TRAIL	'09→'10	21207-14	47200-51	428	128	47,00
16713100	125 KN1	'10→'10	21208-14	92216-54	428	124	48,00
16713201	125 MH7 NAKED AIR	'09→'10	21207-14	92216-48	428	126	45,00
16713200	125 MH7 NAKED LC	'09→'13	21208-14	92216-54	428	130	49,00
16713241	125 RX R	'09→'13	21208-14	92216-54	428	130	49,00
MORINI CORONA IN ACCIAIO							
9295131	1200 CORSARO	'06→'06	94902-17	92837-40	525	104	193,00
9295551	1200 CORSARO	'08→'10	94902-17	92837-40	525	110	202,00
9295131	1200 GRANPASSO	'09	94902-17	92837-40	525	104	193,00
9295131	1200 SCRAMBLER	'08→'09	94902-17	92837-40	525	104	193,00
9295131	1200 SPORT	'08→'09	94902-17	92837-40	525	104	193,00
TBD	1200 9,5	'07→'09	94902-17	92837-40	525	104	193,00
MV AGUSTA CORONA IN ACCIAIO							
9274241	675 F3	'11→'14	94605-16	92836-43	525	114	140,00
9290132	675 F3	'15	94605-16	92836-41	525	114	187,00
9277131	750 BRUTALE	'01→'02	94603-14	92667-41	520	108	218,00
9277132	750 BRUTALE S	'03→'05	94604-14	92667-41	520	108	217,00
9277241	750 F4	'00→'01	94603-14	92667-41	520	108	218,00
9277242	750 F4	'02→'03	94603-14	92667-43	520	110	234,00
9277245	750 F4 AGO	'04→'04	94604-15	92667-41	520	108	217,00
9277244	750 F4 S EVO	'03→'05	94604-15	92667-41	520	108	217,00
9277243	750 F4 SENNA	'03→'03	94604-15	92667-41	520	108	217,00
9280132	800 BRUTALE	'12→'15	94605-16	92836-41	525	114	187,00
9280133	800 BRUTALE RR	'15	94605-16	92836-41	525	114	187,00
9280133	800 DRAGSTER	'14→'15	94605-16	92836-41	525	114	187,00
9280241	800 F3 AGO	'12→'15	94605-17	92836-41	525	114	187,00
9280134	800 RIVALE	'12→'15	94605-16	92836-41	525	114	187,00
9286131	910 BRUTALE R - S	'05→'08	94807-15	92836-43	525	110	169,00
9286134	920 BRUTALE	'10→'12	94807-15	92836-40	525	110	166,00
9287131	989 BRUTALE	'08→'09	94807-15	92836-43	525	110	169,00
9287132	990 BRUTALE R	'10→'11	94807-15	92836-41	525	110	166,00
9289241	1000 F4	'05→'08	94807-15	92836-40	525	108	164,00
9289242	1000 F4	'10→'15	94807-15	92836-41	525	110	166,00
9289243	1000 F4 RR	'10→'15	94807-15	92836-41	525	110	166,00
9290241	1078 F4 RR RR312	'07→'09	94807-15	92836-40	525	108	164,00
9290132	1078 BRUTALE RR	'08→'09	94807-15	92836-41	525	110	166,00
9290131	1090 BRUTALE R	'10→'13	94807-15	92836-41	525	110	166,00
9290134	1090 BRUTALE RR	'12→'13	94807-15	92836-43	525	112	170,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
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MV AGUSTA CORONA IN ALLUMINIO

9374241	675 F3	'11→'14	94605-16	93836-43	525	114	171,00
9380132	675 F3	'15	94605-16	93836-41	525	114	167,00
9380241	800 F3 AGO	'12→'15	94605-17	93836-41	525	114	218,00
9380132	800 BRUTALE	'12→'15	94605-16	93836-41	525	114	216,00
9380133	800 BRUTALE RR	'15	94605-16	93836-41	525	114	216,00
9380133	800→'DRAGSTER	'15	94605-16	93836-41	525	114	216,00
9380134	800 RIVALE	'13→'15	94605-16	93836-41	525	114	216,00
9386131	910 BRUTALE R - S	'05→'08	94807-15	93836-43	525	110	198,00
9386134	920 BRUTALE	'10→'12	94807-15	93836-40	525	110	194,00
9387131	989 BRUTALE	'08→'09	94807-15	93836-43	525	110	198,00
9387132	990 BRUTALE R	'10→'11	94807-15	93836-41	525	110	194,00
9389241	1000 F4	'05→'07	94807-15	93836-40	525	108	192,00
9389242	1000 F4 998 / F4 998 RR	'10→'15	94807-15	93836-41	525	110	194,00
9390241	1000 F4 RR RR312	'08→'09	94807-15	93836-40	525	108	192,00
9389243	1000 F4 RR	'10→'15	94807-15	93836-41	525	110	194,00
9390132	1078 BRUTALE RR	'08→'09	94807-15	93836-41	525	110	194,00
9390131	1090 BRUTALE /BRUTALE RR	'10→'13	94807-15	93836-41	525	110	194,00
9390134	1090 BRUTALE RR	'12→'15	94807-15	93836-43	525	112	199,00

MZ CORONA IN ACCIAIO

8313600	125 RT	'01→'07	85200-16	83200-49	428	126	45,00
8313601	125 RT (ruota a raggi)	'03→'04	85200-16	83201-49	428	126	46,00
8313636	125 SM GANGSTA	'03→'07	85200-16	83201-49	428	132	47,00
8313500	125 SX	'05→'07	85200-16	56200-51	428	132	48,00
8373501	660 BAGHIRA	'97→'03	21504-15	12505-45	520	110	113,00
8373500	660 FUN BIKE	'97→'98	21504-15	12505-45	520	116	116,00
8373502	660 MASTIFF	'99→'03	21504-15	12505-45	520	116	116,00
8373131	660 SCORPION	'97→'98	21504-15	35303-39	520	108	107,00
8370131	660 SPORT CUP	'97→'98	21504-15	35303-39	520	108	107,00
8373132	660 TOUR	'97→'98	21504-15	35303-43	520	110	111,00
8373131	660 TROUPER	'97→'98	21504-15	35303-39	520	108	107,00

PEUGEOT CORONA IN ACCIAIO

9201101	50 NK7	'10→'13	94119-11	92122-60	420	138	51,00
9201601	50 XP6 END	'01→'01	94109-12	56103-52	420	126	46,00
9201602	50 XP6 END	'02→'03	94119-12	47103-52	420	126	46,00
9201604	50 XP6 END	'04→'05	94119-11	47103-52	420	126	45,00
9201602	50 XP6 SM	'01→'01	94119-12	47103-52	420	126	46,00
9201639	50 XP6 SM TOP ROAD	'04→'06	94119-11	47103-52	420	126	45,00
9201640	50 XP6 SM TOP ROAD	'07→'11	94119-11	47103-60	420	132	50,00
9201643	50 XP6 SM TOP ROAD	'12→'12	94119-11	92122-60	420	132	50,00
9201610	50 XP6 TRACK	'06→'06	94119-11	47103-52	420	124	45,00
9201607	50 XP6 TRACK	'07→'12	94119-11	47103-62	420	134	52,00
9201632	50 XP6 SM STREET	'03→'04	94119-11	92119-52	420	126	47,00
9201641	50 XPS SM TOP ROAD	'04→'06	94119-11	47103-52	420	126	45,00
9201642	50 XPS SM TOP ROAD	'07→'12	94119-11	47103-60	420	132	50,00
9201638	50 XPS STREET evo2 SM alloy wheels	'05→'08	94119-11	92122-52	420	126	45,00
9201608	50 XPS TRACK	'04→'06	94119-11	47103-52	420	126	45,00
9201609	50 XPS TRACK	'07→'12	94119-11	47103-62	420	134	52,00
9201241	50 XR6	'01→'07	94119-12	92114-52	420	128	46,00
9201243	50 XR7	'08→'13	94119-11	92122-60	420	138	51,00
9213551	125 XPS CT	'06→'06	21200-14	47200-48	428	124	47,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
POLARIS CORONA IN ACCIAIO							
9826931	250 TRAIL BLAZ	'92	100300-11	98300-34	520	84	87,00
9826932	250 TRAIL BLAZ	'93	100300-11	98300-38	520	86	92,00
9826933	250 TRAIL BLAZ	'94	100300-11	98300-40	520	86	93,00
9826934	250 TRAIL BLAZ	'95→'99	100300-12	98300-42	520	88	97,00
9826935	250 TRAIL BLAZ 2000->07/2001	'00→'01	100300-11	98300-38	520	78	87,00
9826936	250 TRAIL BLAZ 07/2001->	'01→'03	100300-11	98300-36	520	76	84,00
9826903	250 TRAIL BOSS	'91→'93	100300-13	98300-34	520	84	88,00
9826904	250 TRAIL BOSS	'94	100300-11	98300-40	520	86	93,00
9826905	250 TRAIL BOSS	'95→'99	100300-12	98300-42	520	88	97,00
9826906	250 TRAIL BOSS	'00→'03	100300-11	98300-42	520	80	91,00
9830932	300 XPLOER	'96→'99	100300-13	98300-40	520	84	93,00
9830931	300 XPRESS	'96→'99	100300-12	98300-38	520	86	93,00
9832900	325 TRAIL BOSS	'00→'00	100300-11	98300-42	520	80	91,00
9832901	325 TRAIL BOSS	'01→'02	100300-11	98300-40	520	78	88,00
9832902	330 TRAIL BOSS	'03→'10	100300-11	98300-40	520	78	88,00
9832903	330 TRAIL BLAZ	'08→'10	100300-11	98300-40	520	86	93,00
9843931	400 L SPORT	'94→'95	100300-12	98300-34	520	84	88,00
9843932	400 L SPORT	'96→'99	100300-13	98300-34	520	84	88,00
9843933	400 SCRAMBLER	'96→'99	100300-13	98300-38	520	84	92,00
9843934	400 SCRAMBLER	'00→'01	100300-13	98300-36	520	76	85,00
9843935	400 TRAIL BLAZER	'03→'03	100300-13	98300-36	520	76	85,00
9851900	450 OUTLAW S	'08→'10	73301-14	98500-38	520	98	99,00
9859901	500 PREDATOR	'03→'04	20510-14	98500-37	520	94	95,00
9859904	500 PREDATOR	'05→'06	100500-14	98500-38	520	94	97,00
9859900	500 SCRAMBLER 2 WHEEL DRIVE	'00→'09	100300-12	98300-36	520	76	96,00
9859905	500 SCRAMBLER 4 WHEEL DRIVE	'00→'11	100300-13	98300-36	520	76	97,00
9859902	500 SPORTSMAN 6X6 TRANS PRIMAIRE	'00	100300-12	98300-38	520	80	94,00
9859903	500 SPORTSMAN 6X6 TRANS SECOND	'00	98300-30	98300-30	520	116	102,00
9863900	525 OUTLAW S	'08→'10	73301-14	98500-38	520	98	97,00
RIEJU CORONA IN ACCIAIO							
8001607	50 DRAC	'96→'97	94108-13	80102-46	415	124	48,00
8001614	50 MRT / PRO	'09→'13	94119-11	47103-52	420	132	47,00
8001615	50 MRT / PRO	'14→'15	94119-11	47103-62	420	140	55,00
8001638	50 MRT SM	'09→'13	94119-11	47103-52	420	132	47,00
8001643	50 MRT SM	'14→'15	94119-11	47103-62	420	140	55,00
8001642	50 MRT SM 5 Fixations	'11→'11	94119-11	92122-52	420	132	47,00
8001609	50 MRX	'02→'02	94119-12	47103-48	420	124	44,00
8001610	50 MRX	'03→'04	94119-11	47103-48	420	124	44,00
8001612	50 MRX	'05→'08	94119-11	47103-52	420	126	46,00
8001200	50 NKD NAKED	'04→'10	94119-11	80104-47	420	126	43,00
8001604	50 RR SPIKE	'97→'98	94107-12	80100-48	415	124	50,00
8001605	50 RR SPIKE COUR TROUS FRAISES	'99→'02	94119-12	80103-48	420	124	44,00
8001606	50 RR SPIKE SM	'97→'98	94107-12	80100-48	415	124	49,00
8001611	50 RR SPIKE SM	'03→'04	94119-11	80105-48	420	124	44,00
8001613	50 RR SPIKE SM	'05→'05	94119-11	80105-52	420	126	46,00
8001608	50 RR SPYKE SM / RJ COUR TROUS FRAISES	'99→'02	94119-12	80103-48	420	124	44,00
8001636	50 RRX SPIKE SM ROUES BATONS	'07→'09	94119-11	92122-52	420	126	46,00
8001241	50 RS1	'98→'04	94109-12	80101-44	420	126	41,00
8001242	50 RS2 MATRIX	'03→'03	94119-13	80104-47	420	128	44,00
8001243	50 RS2 MATRIX	'04→'10	94119-11	80104-47	420	126	43,00
8001244	50 RS3 PRO	'11→'15	94119-11	47103-47	420	134	45,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
8001131	50 RS3 NKD	'11→'15	94119-11	47103-47	420	126	43,00
8001639	50 SMX	'02	94119-12	47103-48	420	124	44,00
8001640	50 SMX	'03→'04	94119-11	47103-48	420	124	44,00
8001641	50 SMX	'05→'08	94119-11	47103-52	420	126	46,00
8001637	50 SMX powerUp ROUES BATONS	'07→'08	94119-11	92122-52	420	126	46,00
8001100	50 TANGO	'07→'15	94119-11	47103-52	420	128	46,00
8001101	50 TANGO MOTARD	'09→'15	94119-11	92122-52	420	128	46,00
8013501	125 MARATHON ENDURO	'09→'15	21208-14	47200-56	428	136	51,00
8013637	125 MARATHON SM	'09→'15	21208-14	47200-56	428	136	51,00
8013100	125 NAKED	'06→'08	21200-14	80200-46	428	126	44,00
8013241	125 RS2	'06→'08	21200-14	80200-46	428	126	44,00
8013242	125 RS3	'10→'15	21200-14	47200-48	428	128	45,00
8013636	125 SMX	'05→'08	21200-14	47200-48	428	126	45,00
8013500	125 TANGO	'07→'09	21200-14	47200-48	428	126	45,00

ROXON CORONA IN ACCIAIO

12501600	50 DUAL	'07	58102-13	47103-48	420	126	45,00
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SACHS CORONA IN ACCIAIO

9213175	125 ROADSTER	'98→'02	21308-13	12206-48	520	120	70,00
9213603	125 ZZ	'99→'03	21202-16	92109-56	428	136	51,00

SHERCO CORONA IN ACCIAIO

4101751	50 END RR	'03→'09	94118-12	59104-56	428	134	50,00
4701751	50 SE R	'03→'13	94118-12	59104-56	428	134	50,00
4101637	50 SM	'03→'15	94118-12	59104-56	428	134	50,00
4113500	125 CITY CORP	'04→'06	21200-14	59104-44	428	130	43,00
4113501	125 CITY CORP	'07→'09	21200-14	59104-47	428	132	45,00
4113636	125 CITY CORP SM	'07→'09	21200-14	59104-47	428	132	45,00

SHUNLAN CORONA IN ACCIAIO

9213164	125 CL3A	'05→'05	20200-15	10223-43	428	120	41,00
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SKYTEAM CORONA IN ACCIAIO

9201100	50 SKYMAX	'10→'12	20101-13	92127-42	420	88	37,00
9213100	125 SKYMAX	'10→'12	20101-15	92127-32	420	86	32,00

SMC CORONA IN ACCIAIO

13718900	170 BLAST/ XROAD	'03→'04	20202-12	12502-40	520	92	59,00
13718901	170 BLAST/ XROAD INVERSE	'05→'06	20202-12	12407-40	520	92	59,00
13726901	250 X ROAD INVERSE	'06→'07	20317-14	92328-40	520	94	61,00
13726901	250 X ROAD INVERSE	'06→'07	20317-14	92328-40	520	94	61,00
13726900	250 BLAST/ XROAD	'03→'05	20317-14	12502-40	520	94	61,00

SUZUKI CORONA IN ACCIAIO

1401600	50 AP	'75→'78	22100-12	14100-38	420	106	35,00
1401200	50 GT	'77→'80	22100-13	14100-46	420	114	40,00
1401800	50 JR	'83→'01	27100-13	14102-28	420	78	28,00
1401931	50 LT L	'98→'03	27100-11	14100-37	420	78	30,00
1401932	50 LT A	'02→'06	27100-10	14112-37	420	78	30,00
1401202	50 RG T	'91	22103-12	14100-43	420	116	39,00
1401203	50 RG W D	'83	27100-13	14100-46	420	118	41,00
1501800	50 RM	'81→'82	27100-12	14100-43	420	94	36,00
1401606	50 RMX	'96→'03	22103-12	14109-50	420	128	44,00
1401100	50 RV	'79→'79	27100-15	14100-32	420	96	31,00
1401606	50 RMX	'96→'03	22103-12	14109-50	420	128	44,00
1401606	50 SMX	'01→'03	22103-12	14109-50	420	128	44,00
1401601	50 TS ER 21 BOITE VITESSE	'79→'80	27100-12	14100-46	420	114	40,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1401602	50 TS ER 21 APX AUTOMATIQUE	'81→'89	22101-12	14100-48	420	112	41,00
1401605	50 TS ERK T,X	'80→'81	27100-13	14100-46	420	114	40,00
1401607	50 TS ERK T,X	'82→'83	27100-13	14100-49	420	114	42,00
1401608	50 TS W	'86	22103-12	14100-46	420	120	42,00
1401603	50 TS X AM	'90→'96	22101-12	14100-51	420	130	45,00
1401609	50 TS X K BOITE VITESSE	'97→'98	22103-12	14100-51	420	124	45,00
1401102	50 TV	'94→'95	22103-12	14100-43	420	116	39,00
1401161	50 ZR SL AUTOMATIQUE	'81→'88	22101-12	14100-43	420	110	38,00
1401201	50 ZRS RG AUTOMATIQUE	'81→'88	22101-12	14100-46	420	112	40,00
1407751	80 DS	'80→'00	22102-14	14101-40	428	102	37,00
1407161	80 GT L	'81→'82	22102-14	14101-40	428	110	38,00
1407751	80 JR	'01→'06	22102-14	14101-40	428	102	37,00
1407200	80 RG	'80→'81	22102-14	14101-43	428	112	40,00
1407241	80 RG GAMMA	'84→'93	28200-14	14201-47	428	130	45,00
1407100	80 RT OVNI	'81	33201-13	14101-35	428	96	33,00
1407600	80 TS ER	'81→'84	22102-14	14101-46	428	114	42,00
1407601	80 TS X RH	'84→'88	28200-14	14101-43	428	122	41,00
1409100	90 RV	'73→'77	33201-14	14101-46	428	108	41,00
1412852	110 DRZ	'01→'02	49102-14	14100-37	420	90	32,00
1412851	110 DRZ	'03→'05	24101-15	14100-37	420	90	32,00
1413103	125 ADDRESS	'07→'10	20107-14	14101-34 PS	428	100	34,00
1413500	125 DR S	'83→'84	22200-14	14200-47	428	122	43,00
1413501	125 DR S	'85→'94	22201-16	14200-53	428	134	51,00
1413503	125 DR SE	'94→'00	22201-16	14200-53	428	134	51,00
1413636	125 DR SM	'09→'13	21200-16	14207-50	428	130	46,00
1413502	125 DR-Z	'09→'15	22201-14	14216-57	428	130	52,00
1413161	125 GN	'82→'96	22200-14	14201-41	428	114	39,00
1413162	125 GN	'97→'00	22205-14	14201-41	428	114	40,00
1413301	125 GP	'77→'89	33201-15	14201-41	428	124	41,00
1413131	125 GS	'82→'95	22200-14	14201-43	428	116	40,00
1413300	125 GT	'75→'81	33201-14	14201-47	428	124	44,00
1413163	125 GZ W MARAUDER	'98→'08	22205-15	14213-45	428	132	45,00
1413302	125 RG	'85→'86	28200-15	14201-41	428	128	41,00
1413304	125 RG F GAMMA WOLF	'92→'95	33201-16	14208-47	428	130	45,00
1413304	125 RG F GAMMA WOLF	'92→'95	33201-16	14208-47	428	130	45,00
1413100	125 RV	'73→'76	33201-15	14201-50	428	116	44,00
1413101	125 RV VAN VAN	'03→'06	33201-15	14215-51	428	134	48,00
1413102	125 RV VAN VAN	'07→'15	33201-14	14215-49	428	134	47,00
1413600	125 TS	'76→'78	28200-14	14200-50	428	118	44,00
1413601	125 TS C / ER	'78→'81	28200-15	14200-44	428	114	41,00
1413603	125 TS R	'90→'96	33201-15	14207-50	428	130	46,00
1413602	125 TS X E-J	'84→'91	28200-14	14202-50	428	126	46,00
1413164	125 VL INTRUDER	'99→'07	22205-14	14214-56	428	142	53,00
1421600	200 TS R	'89→'94	22305-15	14203-39	520	106	64,00
1424751	240 TSX RH	'85→'89	22303-13	14501-48	520	112	71,00
1426700	250 DR	'90→'93	22303-13	14203-50	520	110	78,00
1426500	250 DR S E	'82→'87	22401-14	14304-42	520	106	65,00
1426501	250 DR S	'90→'92	22303-13	14206-50	520	114	79,00
1426502	250 DR Z	'01→'04	22303-13	14203-50	520	112	79,00
1426161	250 GN F	'87→'98	22401-15	14312-41	520	110	66,00
1426163	250 GZ MARAUDER	'99→'07	22401-15	14312-41	520	110	66,00
1426301	250 RG GAMMA	'86→'88	22304-14	14302-39	520	110	63,00
1426302	250 RGV	'89→'90	27500-15	14303-46	520	114	69,00
1426303	250 RGV	'91→'95	27500-14	14206-43	520	114	67,00
1426751	250 TSX E	'84→'89	22303-13	14501-47	520	112	72,00
1426161	250 TU X	'97→'00	22401-15	14312-41	520	110	66,00

KIT AFAM / AFAM KIT



Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1426162	250 VL INTRUDER	'00→'04	22401-15	14313-43	520	114	69,00
1426200	250 GW INAZUMA / URBAN	'13→'15	22310-14	14405-46	520	116	84,00
1435500	350 DR S	'90→'93	22303-14	14206-43	520	108	68,00
1435503	350 DR SE	'94→'95	22303-15	14206-41	520	110	68,00
1435504	350 DR SE	'96→'99	22303-15	14203-43	520	108	69,00
1438500	370 SP	'77→'80	22401-15	14304-42	520	100	71,00
1439300	380 GT	'73→'77	22502-14	14400-42	530	104	118,00
1443500	400 DR S	'80→'82	22401-16	14206-44	520	108	70,00
1443700	400 DR-Z E	'00→'07	22303-14	14203-47	520	112	73,00
1443501	400 DR-Z S	'00→'14	22303-15	14203-44	520	112	72,00
1443636	400 DR-Z SM	'05→'07	22303-15	14203-41	520	110	68,00
1443161	400 GN T	'80→'81	22401-16	14401-37	520	98	61,00
1443200	400 GS C	'77→'79	28400-16	14400-45	530	104	122,00
1443204	400 GSF BANDIT	'91→'92	22404-14	14404-47	525	114	123,00
1443205	400 GSF BANDIT	'93→'95	22404-14	14404-46	525	114	123,00
1443201	400 GSX	'81→'83	28400-15	14400-44	530	104	121,00
1443203	400 GSX E	'82→'87	28400-16	14400-45	530	110	126,00
1443202	400 GSX F	'81→'85	22403-15	14503-43	530	104	119,00
1443241	400 GSX R	'90→'95	22404-14	14404-44	525	108	125,00
1446200	425 GS EN	'79→'80	28400-16	14400-45	530	104	125,00
1451202	450 GS E	'80→'83	28400-16	14400-45	530	104	122,00
1451161	450 GS L	'80→'87	28400-16	14400-42	530	108	122,00
1451900	450 LT-R	'06→'07	22405-14	14412-36	520	96	64,00
1451901	450 LT-R	'08→'11	22405-14	14412-37	520	96	65,00
1459501	500 DR R	'82	22401-15	14401-45	520	106	75,00
1459500	500 DR S	'81→'84	22401-15	14401-45	520	106	75,00
1459200	500 GS E	'89→'93	27500-16	14405-39	520	110	71,00
1459201	500 GS E	'94→'07	22505-16	14405-39	520	110	73,00
1459202	500 GS F	'04→'07	22505-16	14405-39	520	110	73,00
1459300	500 GT L	'76→'77	22501-15	14400-33	530	110	113,00
1468200	550 GS	'77→'78	28400-14	14400-45	530	108	124,00
1468201	550 GS E	'78→'82	28400-15	14503-50	530	110	138,00
1468161	550 GS L T	'80→'80	28400-15	14503-50	530	110	138,00
1468162	550 GS L X	'81→'81	28400-15	14503-50	530	110	138,00
1468204	550 GS M	'81→'82	28400-15	14503-50	530	112	139,00
1468202	550 GSX E	'83→'87	28400-14	14503-46	530	112	128,00
1470500	600 DR S/R	'85→'89	22503-16	14501-42	520	108	104,00
1470203	600 GSF BANDIT	'95→'99	28400-15	14601-47	530	110	126,00
1470206	600 GSF BANDIT	'00→'04	28400-15	14601-47	530	112	127,00
1470100	600 GSR	'06→'10	28401-16	14604-48	525	114	113,00
1470200	600 GSX F	'85→'88	28400-14	14500-46	530	112	127,00
1470201	600 GSX F	'89→'91	28400-14	14601-46	530	112	127,00
1470207	600 GSX F	'92→'97	28400-14	14601-45	530	112	125,00
1470205	600 GSX F	'98→'06	28400-15	14601-47	530	118	132,00
1470241	600 GSX-R	'97→'97	28401-16	14507-45	525	108	119,00
1470242	600 GSX-R	'98→'00	28401-16	14507-46	525	108	121,00
1470243	600 GSX-R	'01→'03	28401-16	14604-45	525	110	120,00
1470244	600 GSX-R	'04→'05	28401-16	14604-45	525	112	122,00
1470245	600 GSX-R	'06→'10	28401-16	14604-43	525	114	110,00
1470246	600 GSX-R	'11→'15	28401-16	12815-43	525	114	110,00
1470202	600 RF R	'93→'94	28400-14	14601-43	530	108	120,00
1470204	600 RF R S	'95→'98	28400-14	14601-42	530	108	119,00
1473552	650 DL V-STROM	'04→'06	28401-15	14604-47	525	116	125,00
1473553	650 DL V-STROM	'07→'15	28401-15	14604-47	525	118	127,00



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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1473554	650 DL V-STROM ABS	'07→'15	28401-15	14604-47	525	118	127,00
1473500	650 DR R/RS/ SE	'90→'95	22503-16	14501-42	520	114	105,00
1473501	650 DR SE T,	'96→'08	22602-15	14506-41	525	110	117,00
1473201	650 GR X	'83→'85	22403-15	14503-38	530	106	115,00
1473200	650 GS	'81→'82	28400-15	14503-46	530	108	124,00
1473203	650 GSF N BANDIT	'05→'06	28400-15	14601-47	530	112	127,00
1473207	650 GSF N BANDIT	'07→'15	28401-15	14404-48	525	118	134,00
1473204	650 GSF N BANDIT ABS	'05→'06	28400-15	14601-47	530	116	131,00
1473211	650 GSF N BANDIT ABS	'07→'13	28401-15	14404-48	525	118	134,00
1473205	650 GSF S BANDIT	'05→'06	28400-15	14601-47	530	112	127,00
1473210	650 GSF S BANDIT	'07→'15	28401-15	14404-48	525	118	134,00
1473206	650 GSF S BANDIT ABS	'05→'06	28400-15	14601-47	530	116	131,00
1473208	650 GSF S BANDIT ABS	'07→'15	28401-15	14404-48	525	118	134,00
1473209	650 GSX F	'08→'15	28401-15	14404-48	525	118	134,00
1473212	650 GSX F ABS	'11→'15	28401-15	14404-48	525	118	134,00
1473100	650 SFV GLADIUS	'09→'15	27500-15	14405-46	520	112	114,00
1473101	650 SFV GLADIUS ABS	'12→'15	27500-15	14405-46	520	112	114,00
1473131	650 SV N	'99→'08	28401-15	14404-45	525	110	126,00
1473133	650 SV N ABS	'07→'10	28401-15	14404-45	525	114	128,00
1473132	650 SV S	'99→'07	28401-15	14404-44	525	108	117,00
1473135	650 SV S	'08→'11	28401-15	14404-45	525	108	124,00
1473134	650 SV S ABS	'07→'13	28401-15	14404-45	525	114	128,00
1473551	650 XF V FREEWIND	'97→'03	22602-15	14506-43	525	110	119,00
1477500	750 DR S	'88	22600-15	14401-48	520	116	112,00
1477501	750 DR S	'89	22600-15	14501-48	520	116	112,00
1477200	750 GS	'77→'79	33600-15	14600-41	630	96	242,00
1477100	750 GSR	'11→'15	28401-17	14604-42	525	112	119,00
1477101	750 GSR ABS	'12→'15	28401-17	14604-42	525	112	119,00
1477201	750 GSX T	'80→'82	22601-15	14600-41	630	96	248,00
1477202	750 GSX EE	'83→'85	28400-14	14503-43	530	114	124,00
1477205	750 GSX INAZUMA	'98→'02	28400-15	14902-42	530	112	122,00
1477203	750 GSX F	'89→'97	28400-15	14601-47	530	118	132,00
1477206	750 GSX F	'98→'06	28400-15	14601-45	530	116	128,00
1477102	750 GSX-S ABS	'15	28401-17	14604-42	525	112	119,00
1477241	750 GSX-R	'85	28400-14	14601-42	530	106	118,00
1477242	750 GSX-R	'86→'87	28400-14	14601-42	530	110	121,00
1477243	750 GSX-R	'88→'89	28400-15	14601-44	530	108	123,00
1477244	750 GSX-R	'90→'91	28400-15	14902-43	530	108	121,00
1477245	750 GSX-R	'92→'95	28400-15	14902-42	530	108	120,00
1477246	750 GSX-R	'96→'97	28400-16	16603-43	530	108	121,00
1477247	750 GSX-R	'98→'99	28401-16	14507-44	525	108	118,00
1477248	750 GSX-R	'00→'03	28401-17	14604-42	525	110	118,00
1477249	750 GSX-R	'04→'05	28401-17	14604-43	525	110	118,00
1477250	750 GSX-R	'06→'10	28401-17	14604-45	525	116	125,00
1477251	750 GSX-R	'11→'15	28401-17	12815-45	525	116	125,00
1477300	750 GT L	'76→'77	22502-16	14503-43	530	108	121,00
1480502	800 DR S	'89→'90	22600-15	14501-48	520	116	112,00
1480500	800 DR S	'91→'93	22600-15	14501-47	520	116	114,00
1480501	800 DR S	'94→'96	22602-15	14603-47	525	116	127,00
1480161	800 VZ MARAUDER	'97→'02	28400-15	14601-48	530	116	130,00
1486200	900 RF R	'94→'99	28400-15	14902-43	530	110	122,00
1489551	1000 DL V-STROM	'02→'10	28401-17	14604-41	525	112	178,00
1489553	1000 DL V-STROM	'14→'15	28401-17	14604-41	525	120	187,00
1492200	1000 GS	'78→'82	22601-15	14600-42	630	96	252,00
1489242	1000 GSX-R	'01→'06	28400-17	86603-42	530	110	182,00
1489243	1000 GSX-R	'07→'08	28400-17	86603-43	530	112	185,00
1489244	1000 GSX-R	'09→'15	22900-17	12813-42	530	114	187,00
1489133	1000 GSX-S	'15	28401-17	12815-44	525	116	186,00
1489132	1000 SV N	'03→'07	28400-17	86603-40	530	110	179,00

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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1489200	1000 SV S	'03→'07	28400-17	86603-40	530	108	177,00
1489241	1000 TL R	'98→'02	28400-17	16603-39	530	104	172,00
1489131	1000 TL S	'97→'00	28400-17	16603-38	530	104	171,00
1492161	1100 GSX	'80	22601-15	14600-41	630	96	248,00
1492200	1100 GS	'78→'82	22601-15	14600-42	630	96	252,00
1492201	1100 GSX D	'83	22601-15	14600-42	630	98	252,00
1492202	1100 GSX EFE	'84→'86	22601-15	14600-42	630	102	262,00
1492203	1100 GSX F	'87→'88	28400-15	14902-52	530	118	213,00
1492204	1100 GSX F	'89→'94	28400-15	14902-52	530	122	218,00
1492241	1100 GSX-R	'86→'87	28400-14	14601-47	530	114	190,00
1492243	1100 GSX-R	'88	28400-14	14601-46	530	114	190,00
1492245	1100 GSX-R	'89→'89	28400-15	14902-48	530	114	191,00
1492246	1100 GSX-R	'90→'92	28400-15	14902-48	530	118	195,00
1492252	1100 GSX-R	'93→'94	28400-15	14902-42	530	114	185,00
1492251	1100 GSX-R	'95→'98	22800-16	14901-44	532	116	287,00
1492253	1100 GSX-R	'95→'98	28400-16	14902-44	530	116	191,00
1495200	1200 GSF N BANDIT	'96→'05	28400-15	14902-45	530	110	183,00
1495204	1200 GSF N BANDIT	'06→'06	28400-15	86603-45	530	116	191,00
1495202	1200 GSF S BANDIT	'96→'05	28400-15	14902-45	530	110	183,00
1495205	1200 GSF S BANDIT	'06→'06	28400-15	86603-45	530	116	191,00
1495203	1200 GSF SA BANDIT	'97→'05	28400-15	14902-45	530	114	188,00
1495206	1200 GSF SA BANDIT	'06→'06	28400-15	86603-45	530	116	191,00
1495201	1200 GSX INAZUMA	'99→'00	28400-15	14902-44	530	112	186,00
1496200	1250 GSF N BANDIT	'07→'15	28400-18	86603-43	530	120	196,00
1496203	1250 GSF N BANDIT ABS	'07→'11	28400-18	86603-43	530	120	196,00
1496201	1250 GSF S BANDIT	'07→'10	28400-18	86603-43	530	120	196,00
1496202	1250 GSF S BANDIT ABS	'07→'15	28400-18	86603-43	530	120	196,00
1496204	1250 GXF F ABS	'11→'14	28400-18	86603-43	530	120	196,00
1497241	1300 GSX-R HAYABUSA	'99→'07	28400-17	16603-40	530	112	262,00
1497242	1300 GSX-R HAYABUSA	'08→'15	22900-18	86603-43	530	118	278,00
1497100	1340 B-KING	'07→'10	22900-18	86603-43	530	118	278,00
1498200	1400 GSX	'01→'07	28400-18	14911-41	530	116	272,00
SUZUKI KIT TRASFORMAZIONE PASSO 520							
1570401	600 GSX-R	'97→'00	28404-16	17404-45	520	108	184,00
1570402	600 GSX-R	'01→'03	28404-16	15605-45	520	110	186,00
1570403	600 GSX-R	'04→'05	28404-16	15605-45	520	112	188,00
1570404	600 GSX-R	'06→'10	28404-16	15605-43	520	114	190,00
1570411	600 GSX-R	'11→'15	28404-16	13814-43	520	114	190,00
1573401	650 SV N	'99→'09	28404-15	15405-45	520	110	185,00
1573402	650 SV S	'99→'07	28404-15	15405-44	520	108	183,00
1573403	650 SV S	'08→'09	28404-15	15405-45	520	108	183,00
1577404	750 GSX-R	'00→'03	28404-17	15605-42	520	110	186,00
1577405	750 GSX-R	'04→'05	28404-17	15605-43	520	110	186,00
1577406	750 GSX-R	'06→'10	28404-17	15605-45	520	116	193,00
1577412	750 GSX-R	'11→'15	28404-17	13814-45	520	116	193,00
1589403	1000 GSX-R	'01→'06	28402-17	15605-42	520	110	218,00
1589408	1000 GSX-R	'07→'08	28402-17	15605-43	520	112	220,00
1589410	1000 GSX-R	'09→'15	22902-17	13814-42	520	114	223,00
1589406	1000 SV N	'03→'07	28402-17	15605-40	520	110	214,00
1589404	1000 SV S	'03→'07	28402-17	15605-40	520	108	211,00
1589402	1000 TL R	'98→'02	28402-17	17404-39	520	104	204,00
1589401	1000 TL S	'97→'00	28402-17	17404-38	520	104	203,00



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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
SYM CORONA IN ACCIAIO							
15813131	125 XS K	'08→'09	20200-15	12200-39	428	116	38,00
15821900	200 TRACK RUNNER	'07→'07	112300-15	92218-34	520	90	65,00
TGB CORONA IN ACCIAIO							
9226900	250 BLADE	'08→'09	20302-15	74300-36	520	92	56,00
9232900	325 TARGET	'08→'09	20302-15	74300-36	520	92	56,00
TRITON CORONA IN ACCIAIO							
12818900	170 ADVENTURER	'03→'03	20202-12	12502-40	520	92	59,00
12826900	250 MISTRAL	'03→'04	20317-14	12502-40	520	94	61,00
12826901	250 MISTRAL INVERSE	'05→'07	20317-14	92328-40	520	94	61,00
TRIUMPH CORONA IN ACCIAIO							
8670242	600 DAYTONA	'04→'04	24506-15	14604-45	525	108	135,00
8670241	600 SPEED FOUR >165716/166383	'03→'03	24506-14	86500-42	525	106	129,00
8670243	600 SPEED FOUR 165717/166384 >	'04→'04	24506-15	14604-45	525	108	135,00
8670240	600 TT LEGEND	'00→'03	24506-14	86500-42	525	106	129,00
8674242	675 DAYTONA	'13→'15	28401-16	86605-47	525	114	134,00
8674241	675 DAYTONA / R	'06→'15	28401-16	86605-47	525	116	136,00
8674200	675 STREET TRIPLE	'07→'12	28401-16	86605-47	525	116	136,00
8674201	675 STREET TRIPLE	'13→'15	28401-16	86605-47	525	118	138,00
8674201	675 STREET TRIPLE RX	'15	28401-16	86605-47	525	118	138,00
8677200	750 DAYTONA	'91→'93	88800-17	86600-48	530	114	131,00
8677201	750 TRIDENT	'91→'98	88800-17	86600-48	530	114	131,00
8680131	800 BONNEVILLE T100	'01→'06	88600-17	86500-43	525	104	126,00
8680132	800 BONNEVILLE AMERICA	'02→'06	88600-17	86604-42	525	112	132,00
8680161	800 SPEEDMASTER	'04→'05	88600-16	86604-42	525	112	130,00
8680200	800 TIGER	'11→'15	28401-16	86605-50	525	122	147,00
8680551	800 TIGER XC ABS	'11→'15	28401-16	86605-50	525	124	149,00
8680551	800 TIGER XCA ABS	'15	28401-16	86605-50	525	124	149,00
8680551	800 TIGER XCX ABS	'15	28401-16	86605-50	525	124	149,00
8680552	800 TIGER XR ABS	'15	28401-16	86605-50	525	124	149,00
8680552	800 TIGER XRT ABS	'15	28401-16	86605-50	525	124	149,00
8680552	800 TIGER XRX ABS	'15	28401-16	86605-50	525	124	149,00
8686164	865 AMERICA	'07→'15	88600-18	86604-42	525	112	131,00
8686134	865 BONNEVILLE T100	'04→'15	88600-18	86500-43	525	104	126,00
8686136	865 BONNEVILLE	'04→'15	88600-18	86500-43	525	104	126,00
8686100	865 SCRAMBLER	'06→'15	88600-18	86500-43	525	106	127,00
8686163	865 SPEEDMASTER	'11→'15	88600-18	86604-42	525	112	131,00
8686133	865 THRUXTON	'04→'15	88600-18	86500-43	525	104	126,00
8686161	900 ADVENTURER <71698	'97	88800-17	86600-43	530	114	127,00
8686162	900 ADVENTURER >71699	'98→'00	88800-18	86600-43	530	114	128,00
8686200	900 DAYTONA / SPRINT	'93→'94	88800-17	86600-46	530	112	190,00
8686209	900 DAYTONA SUPER 3	'94→'96	88800-17	86600-43	530	110	124,00
8686100	900 SCRAMBLER	'06→'15	88600-18	86500-43	525	106	127,00
8686210	900 SPEEDTRIPLE	'94→'96	88800-17	86600-43	530	110	124,00
8686201	900 SPRINT	'95→'96	88800-17	86600-43	530	110	124,00
8686135	900 THUNDERBIRD 5 VIT	'94→'97	88800-17	86600-43	530	112	124,00
8686131	900 THUNDERBIRD SPORT	'98→'01	88800-17	86600-43	530	114	127,00
8686132	900 THUNDERBIRD 6 VIT	'00→'01	88800-18	86600-43	530	114	128,00
8686551	900 TIGER	'93→'98	88800-18	86600-48	530	114	132,00
8686552	900 TIGER	'99→'01	88800-18	86600-48	530	116	133,00

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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
8686200	900 TRIDENT / TROPHY	'92→'94	88800-17	86600-46	530	112	190,00
8686201	900 TROPHY	'94→'99	88800-17	86600-43	530	110	124,00
8686131	900 TT LEGEND	'99→'01	88800-17	86600-43	530	114	127,00
8686207	900 T 509 SPEED TRIPLE	'97→'01	88800-18	86601-43	530	108	130,00
8686207	900 T 595 DAYTONA	'97→'98	88800-18	86601-43	530	108	130,00
8686200	955 DAYTONA	'91→'97	88800-17	86600-46	530	112	190,00
8686240	955 I DAYTONA	'99→'00	88800-18	86601-43	530	108	188,00
8686241	955 I DAYTONA limited series	'01→'02	88800-19	86603-44	530	106	182,00
8686242	955 I DAYTONA monobras	'02→'03	88800-19	86601-42	530	106	185,00
8686243	955 I DAYTONA monobras n 132513 >	'04→'06	88800-18	86601-42	530	106	184,00
8686239	955 I DAYTONA T595	'97→'98	88800-18	86601-43	530	108	188,00
8686203	955 I RS SPRINT < n 161317	'00→'02	88800-19	86603-43	530	108	182,00
8686211	955 I RS SPRINT monobras n 161318 >	'03→'05	88800-19	86601-43	530	108	182,00
8686206	955 I SPEED TRIPLE	'02→'06	88800-18	86601-42	530	106	184,00
8686204	955 I ST SPRINT RS	'99→'00	88800-18	86601-43	530	108	188,00
8686205	955 I ST SPRINT ST	'00→'02	88800-19	86601-43	530	108	189,00
8686553	955 I TIGER < n 198874	'02→'04	88800-18	86600-46	530	114	193,00
8686554	955 I TIGER > n 198875	'04→'06	88800-18	86603-46	530	114	193,00
8686202	955 SPEED TRIPLE	'99→'01	88800-18	86601-43	530	108	188,00
8686200	955 TRIDENT	'93→'98	88800-17	86600-46	530	112	190,00
8689201	1000 DAYTONA	'91→'95	88800-17	86600-48	530	112	190,00
8689200	1000 DAYTONA, TROPHY	'92→'92	88800-17	86600-46	530	112	190,00
8690201	1050 SPEED TRIPLE	'05→'10	88800-18	86601-42	530	106	184,00
8690202	1050 SPEED TRIPLE /SPEED 94	'11→'16	88800-18	86601-43	530	108	188,00
8690200	1050 ST SPRINT	'05→'10	88800-19	86601-42	530	106	184,00
8690203	1050 SPRINT GT	'11→'13	88800-19	86601-42	530	116	202,00
8690551	1050 TIGER ABS	'07→'12	88800-18	86603-44	530	114	191,00
8690552	1050 TIGER SPORT ABS	'13→'15	88800-18	86601-45	530	120	212,00
8695200	1200 DAYTONA	'93	88800-18	86600-45	530	112	189,00
8695241	1200 DAYTONA	'94→'96	88800-18	86600-43	530	110	184,00
8695200	1200 TROPHY	'93	88800-18	86600-45	530	112	189,00
8695201	1200 TROPHY	'94→'95	88800-18	86600-44	530	110	186,00
8695202	1200 TROPHY	'96→'98	88800-18	86600-42	530	110	183,00
8695203	1200 TROPHY	'99→'03	88800-19	86600-40	530	110	181,00

TRIUMPH KIT TRASFORMAZIONE PASSO 520

8774401	675 DAYTONA	'06→'12	28404-16	87606-47	520	116	201,00
8774404	675 DAYTONA	'13→'15	28404-15	87606-47	520	114	197,00
8774402	675 STREET TRIPLE	'07→'12	28404-16	87606-47	520	116	201,00
8774403	675 STREET TRIPLE R	'13→'15	28404-16	87606-47	520	118	202,00

VOXAN CORONA IN ACCIAIO

8989100	1000 BLACKMAGIC	'05→'08	91800-18	92666-39	525	114	174,00
8989241	1000 CAFE RACER	'99→'08	91800-18	92666-39	525	106	165,00
8989242	1000 CHARADE RACING	'05→'08	91800-18	92630-40	525	114	174,00
8989131	1000 ROADSTER	'99→'07	91800-18	92666-40	525	106	166,00
8989551	1000 SCRAMBLER	'03→'04	91800-18	92666-44	525	108	172,00
8989200	1000 STREET SCRAMBLER	'04→'08	91800-18	92666-42	525	106	168,00

YAMAHA CORONA IN ACCIAIO

1201100	50 BOP	'80→'80	30100-14	12101-36	420	92	32,00
1201600	50 DT	'78→'80	27100-12	12100-45	420	106	38,00
1201601	50 DT MX	'81→'85	27100-15	12100-42	420	106	37,00
1201602	50 DT MX	'86→'87	27100-14	12100-38	420	104	35,00
1201603	50 DT MX	'88	30100-14	12100-38	420	104	35,00
1201604	50 DT R	'88→'90	30100-13	12100-45	420	120	41,00
1201605	50 DT R	'91→'95	30100-13	12100-38	420	116	36,00
1201608	50 DT R	'97→'02	94109-12	12100-52	420	128	46,00



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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1201610	50 DT R	'03→'06	94119-11	47103-50	420	126	44,00
1201612	50 DT R	'07→'12	94119-11	47103-62	420	134	52,00
1201636	50 DT R SM	'02	94119-12	35103-50	420	128	45,00
1201638	50 DT R SM	'03→'06	94119-11	47103-48	420	126	44,00
1201639	50 DT R SM	'07	94119-11	47103-60	420	132	50,00
1201639	50 DT X SM	'08→'13	94119-11	47103-60	420	132	50,00
1201607	50 DTR	'96	27100-10	12100-52	420	124	45,00
1201200	50 FS1	'76→'79	27100-12	12101-41	420	110	37,00
1201101	50 LB CHAPPY	'75→'79	30100-14	12100-32	420	94	31,00
1201102	50 LB CHAPPY	'80→'81	30100-15	12101-30	420	94	31,00
1201103	50 LB CHAPPY	'82→'86	30100-14	12100-32	420	94	31,00
1201104	50 LB CHAPPY	'88→'94	30100-14	12101-32	420	94	31,00
1201204	50 RD	'78→'79	27100-13	12100-42	420	100	36,00
1201202	50 RD M	'79→'80	27100-12	12101-48	420	106	40,00
1201201	50 RD M	'77→'78	27100-11	12100-41	420	102	36,00
1201203	50 RD M	'81→'83	27100-12	12100-41	420	108	37,00
1201105	50 RZ	'02→'02	30100-13	12101-48	420	106	41,00
1201700	50 TTR	'06→'15	30100-13	12101-37	420	80	30,00
1201676	50 TY M	'78→'81	27100-12	12100-45	420	104	38,00
1201242	50 TZR	'98→'99	94109-12	12112-47	420	132	44,00
1201243	50 TZR	'00→'02	94119-12	12113-47	420	132	44,00
1201244	50 TZR	'03→'06	94119-11	12115-47	420	132	44,00
1201245	50 TZR	'07→'16	94119-11	12115-60	420	138	51,00
1201241	50 YSR	'87→'87	27100-12	12100-45	420	102	38,00
1207602	80 DT LC	'83→'84	28200-12	12204-49	428	118	44,00
1207603	80 DT LC	'85→'94	28200-15	12204-51	428	126	47,00
1207600	80 DT MX	'81→'83	27100-12	12100-45	420	108	39,00
1207101	80 LB	'80	30100-15	12101-32	420	92	31,00
1207100	80 LB CHAPPY	'80	30100-15	12101-30	420	90	30,00
1207800	80 PW	'83→'12	30100-15	12101-32	420	84	29,00
1207202	80 RD LC	'82	22101-12	12101-48	420	106	40,00
1207201	80 RD MX	'81→'82	27100-12	12101-41	420	108	37,00
1207161	80 RX SE	'82→'82	27100-13	12101-48	420	110	41,00
1207676	80 TY	'80	27100-13	12100-42	420	104	37,00
1207241	80 YSR	'87→'90	27100-14	12100-38	420	100	34,00
1208700	90 TT R	'00→'07	30100-14	12101-35	420	86	31,00
1211751	100 RT	'93→'03	30100-14	12101-48	420	104	40,00
1212851	110 TTR	'08→'15	30100-14	12101-35	420	90	31,00
1213600	125 DT	'74→'79	28200-16	12203-37	428	112	37,00
1213602	125 DT LC	'82→'83	21200-15	12204-49	428	118	44,00
1213603	125 DT LC	'84	21200-16	12204-53	428	126	48,00
1213604	125 DT LC	'85→'88	21200-16	12204-49	428	126	46,00
1213601	125 DT MX	'79→'91	28200-16	12204-49	428	118	45,00
1213606	125 DT R	'88	21202-17	12207-55	428	134	51,00
1213608	125 DT R	'89→'92	21202-16	12207-55	428	134	50,00
1213605	125 DT TENERE	'88	26200-16	12204-49	428	124	45,00
1213607	125 DTR E	'89→'06	21202-16	12207-57	428	134	51,00
1213609	125 DT X	'05→'06	21202-16	12207-57	428	134	51,00
1213309	125 MT	'15	21208-14	12227-48	428	132	48,00
1213303	125 RD LC	'82→'85	21200-16	12202-46	428	118	43,00
1213304	125 RD LC	'86→'89	21200-16	12202-45	428	118	42,00
1213300	125 RD	'75→'75	28200-15	12200-36	428	110	36,00
1213302	125 RDX	'80→'81	28200-15	12201-39	428	112	38,00
1213301	125 RDX	'80→'81	28200-15	12200-39	428	112	38,00
1213131	125 RS	'75→'84	28200-16	12200-36	428	112	36,00
1213161	125 SR SE	'82→'98	21200-14	12202-49	428	120	45,00
1213162	125 SR SE	'99→'03	21200-14	12202-49	428	120	45,00
1213636	125 TDR	'89→'91	21202-16	12207-53	428	132	49,00

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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1213637	125 TDR R	'92→'02	21202-16	12313-57	428	136	52,00
1213700	125 TT R LW	'00→'00	21207-13	12222-54	428	122	47,00
1213701	125 TT R LW	'02→'16	21207-13	12224-54	428	122	47,00
1213702	125 TT R SW	'00→'01	21207-13	12222-49	428	116	44,00
1213703	125 TT R SW	'02→'08	21207-13	12224-49	428	116	44,00
1213100	125 TW	'98→'01	21305-14	12208-50	428	122	45,00
1213101	125 TW RS	'02→'06	21305-14	12208-51	428	126	46,00
1213676	125 TY	'76→'89	28200-13	12208-52	428	122	46,00
1213305	125 TZR	'87→'91	21200-16	12202-45	428	130	44,00
1213306	125 TZR R	'92→'93	21202-18	12313-47	428	136	46,00
1213307	125 TZR R	'94→'99	21202-16	12216-46	428	140	46,00
1213308	125 TZR RR	'94→'97	21202-18	12313-51	428	136	49,00
1213500	125 XT	'82→'87	21200-14	12208-50	428	118	44,00
1213501	125 XT	'88→'91	21200-14	12208-54	428	120	47,00
1213502	125 XT R	'05→'09	21200-14	47200-50	428	128	46,00
1213638	125 XT X	'05→'09	21200-14	47200-48	428	126	45,00
1213163	125 XV VIRAGO	'97→'01	21308-13	12505-47	520	114	70,00
1213164	125 XVS DRAG STAR	'00→'05	21202-16	12221-59	428	146	54,00
1213132	125 YBR E	'05→'06	21200-14	12200-45	428	118	42,00
1213133	125 YBR E	'07→'16	21207-14	12200-45	428	118	42,00
1213166	125 YBR CUSTOM	'08→'16	21207-14	12200-43	428	118	41,00
1213309	125 YZF R ABS	'08→'16	21208-14	12227-48	428	132	48,00
1213503	125 WR R	'09→'16	21208-14	12207-53	428	132	51,00
1213639	125 WRX	'09→'16	21208-14	12207-53	428	130	50,00
1218753	175 IT	'82→'83	30200-12	12500-44	520	104	66,00
1218676	175 TY	'77→'80	28200-13	12208-50	428	120	45,00
1221600	200 DT R	'89→'95	21203-13	12301-43	520	106	65,00
1221751	200 IT	'84→'86	30200-12	12500-44	520	106	67,00
1221100	200 TW /E	'89→'94	21305-14	12203-45	428	120	42,00
1223701	230 TTR	'05→'12	21300-13	10304-49	520	106	74,00
1224500	240 XT	'84→'85	21301-15	12300-46	520	98	66,00
1226602	250 DT MX	'80→'82	30300-15	12305-46	520	104	68,00
1226300	250 RD DX C	'76→'77	30301-17	12303-39	530	96	111,00
1226301	250 RD DX D	'77→'78	30301-16	12303-39	530	96	111,00
1226302	250 RD DX F	'78→'80	30301-17	12401-39	530	96	111,00
1226303	250 RD LC	'80→'85	30301-16	12302-41	530	102	117,00
1226164	250 SR	'88→'90	21301-14	12300-40	520	102	61,00
1226166	250 SR	'91→'97	21301-16	12300-46	520	102	68,00
1226162	250 SR SE	'80→'84	21301-16	12300-45	520	102	66,00
1226636	250 TDR	'88→'90	27500-14	12304-45	520	108	67,00
1226700	250 TT R	'93→'99	21307-14	12301-44	520	106	71,00
1226701	250 TT R	'00→'04	21307-13	12301-44	520	106	70,00
1226304	250 TZR	'87→'89	27500-14	12304-41	520	110	64,00
1226100	250 XG TRICKER	'05→'07	21311-15	12325-45	428	124	44,00
1226200	250 XS	'79→'81	30301-15	12401-41	530	100	114,00
1226500	250 XT	'80→'83	21301-16	12300-46	520	98	67,00
1226163	250 XV VIRAGO	'89→'00	21301-16	12505-45	520	114	69,00
1226165	250 XVS DRAGSTAR	'01→'03	21202-20	12221-59	428	146	57,00
1226202	250 YBR	'07→'08	21311-15	12226-44	428	132	45,00
1226501	250 WR R	'08→'15	21309-13	12323-42	520	108	103,00
1226637	250 WRX SM	'08→'15	21309-13	12323-42	520	108	103,00
1230131	320 MT-03 ABS	'16	27500-14	12814-43	520	112	141,00
1230241	320 YZF-R3	'15→'16	27500-14	12814-43	520	112	141,00
1235300	350 RD	'74→'76	28400-16	12303-39	530	96	111,00
1235302	350 RD LC	'81→'82	30301-16	12303-39	530	102	115,00
1235303	350 RD LC	'83→'94	30300-17	12304-39	520	106	70,00



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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1235750	350 TT	'86→'97	21502-14	12508-50	520	108	84,00
1235500	350 XT	'85→'98	21304-19	12208-52	428	128	55,00
1235501	350 XT	'85→'98	21502-15	12300-40	520	102	70,00
1236200	360 XS	'77	30301-16	12401-39	530	98	112,00
1243600	400 DT MX	'77→'78	30300-17	12500-43	520	102	65,00
1243241	400 FZR RR	'90→'95	21400-19	12313-55	428	130	52,00
1243301	400 RD DX	'76→'77	30301-17	12401-36	530	96	108,00
1243203	400 XJ	'82→'82	21501-16	12403-44	530	102	123,00
1243200	400 XS	'78→'80	30301-16	12401-39	530	104	116,00
1243202	400 XS S	'82→'88	21501-16	12402-38	530	102	117,00
1243500	400 XT	'81	27500-16	12500-46	520	102	68,00
1243501	400 XT	'82→'84	21502-15	12505-45	520	100	67,00
1259300	500 RD LC	'84→'87	21801-15	12504-38	530	102	114,00
1259131	500 SR	'78→'90	28400-16	12503-42	530	102	116,00
1259132	500 SR	'91→'00	21400-20	12512-55	428	130	106,00
1259200	500 XS	'78→'79	28400-17	12401-43	530	106	121,00
1259500	500 XT	'77→'89	27500-16	12502-42	520	100	102,00
1268500	550 XT	'82→'83	21502-15	12505-39	520	98	100,00
1268200	550 XJ	'81→'83	21501-16	12403-45	530	104	124,00
1270201	600 FZ	'86→'88	21501-16	12507-45	530	104	124,00
1270204	600 FZ 6 N	'04→'07	21602-16	12813-46	530	118	135,00
1270205	600 FZ 6 S FAZER	'04→'07	21602-16	12813-46	530	118	135,00
1270209	600 FZ 6 S2	'07→'10	21602-16	12813-46	530	118	135,00
1270210	600 FZ 6 S2 FAZER	'07→'10	21602-16	12813-46	530	118	135,00
1270241	600 FZR	'89→'90	28400-15	12601-46	530	106	123,00
1270242	600 FZR	'91→'93	28400-15	12601-45	530	106	121,00
1270243	600 FZR R	'94→'95	28400-15	12801-47	530	108	125,00
1270203	600 FZS FAZER	'98→'03	28400-15	12801-48	530	110	126,00
1270131	600 SRX	'86→'93	21502-15	12304-37	520	104	97,00
1270700	600 TT	'83→'92	21502-14	12508-50	520	112	116,00
1270702	600 TT E	'96→'00	21504-15	12505-47	520	110	114,00
1270701	600 TTR	'93→'95	21504-15	12500-44	520	110	113,00
1270703	600 TTR	'97→'02	21504-15	12500-44	520	112	114,00
1270704	600 TTR E	'03→'04	21504-15	12505-47	520	114	117,00
1270200	600 XJ	'84→'90	21501-16	12507-44	530	106	125,00
1270202	600 XJ N DIVERSION	'91→'02	21506-16	12305-48	520	110	115,00
1270206	600 XJ S DIVERSION	'92→'02	21506-16	12305-48	520	110	115,00
1270212	600 XJ 6 F DIVERSION	'10→'16	21512-16	12604-46	520	118	120,00
1270213	600 XJ 6 FA DIVERSION ABS	'10→'16	21512-16	12604-46	520	118	120,00
1270132	600 XJ 6 N DIVERSION	'09→'16	21512-16	12604-46	520	118	120,00
1270133	600 XJ 6 NA DIVERSION ABS	'09→'16	21512-16	12604-46	520	118	120,00
1270208	600 XJ 6 S DIVERSION	'09→'16	21512-16	12604-46	520	118	120,00
1270211	600 XJ 6 SA DIVERSION ABS	'09→'16	21512-16	12604-46	520	118	120,00
1270500	600 XT	'84→'86	21502-15	12505-40	520	102	98,00
1270502	600 XT	'87→'95	21504-15	12505-39	520	102	103,00
1270503	600 XT E	'90→'02	21504-15	12505-45	520	106	110,00
1270551	600 XT Z TENERE	'83→'84	21502-15	12505-39	520	102	98,00
1270553	600 XT Z TENERE	'85→'85	21502-15	12505-40	520	102	98,00
1270555	600 XT Z TENERE	'86→'86	21502-15	12505-40	520	104	99,00
1270557	600 XT Z TENERE	'88→'89	21504-15	12505-40	520	104	105,00
1270558	600 XT Z TENERE	'89→'95	21504-15	12505-45	520	106	110,00
1270244	600 YZF R THUNDERCAT	'96→'01	28400-15	12801-47	530	108	125,00
1270247	600 YZF R6	'99→'02	21802-16	12608-48	532	116	302,00
1270245	600 YZF R6	'99→'02	21602-16	12607-48	530	116	134,00
1270246	600 YZF R6	'03→'05	21602-16	12813-48	530	116	134,00
1270248	600 YZF R6	'06→'16	21606-16	12815-45	525	114	126,00

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Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1273200	650 XS	'75→'81	21600-17	12600-33	530	104	109,00
1273132	660 MT- 03	'06→'13	21510-15	12305-47	520	112	111,00
1273131	660 SZR	'96→'98	21504-15	12304-39	520	110	108,00
1273500	660 XT R	'04→'16	21510-15	12305-45	520	110	108,00
1273636	660 XT X	'04→'16	21510-15	12305-45	520	110	108,00
1273553	660 XT Z	'08→'16	21510-15	12305-45	520	110	108,00
1273554	660 XT ZA ABS	'11→'16	21510-15	12305-45	520	110	108,00
1273551	660 XTZ TENERE	'90→'95	21504-15	12505-45	520	110	113,00
1273552	660 XTZ TENERE	'96→'00	21504-15	12505-46	520	110	114,00
1275131	700 MT 07 / ABS	'14→'16	21607-16	12815-43	525	108	132,00
1275900	700 YFM 700 R RAPTOR	'05→'16	21608-14	12407-38	520	98	98,00
1277201	750 FZ	'85→'86	21602-16	12601-44	530	110	127,00
1277202	750 FZ GENESIS	'87→'89	21602-16	12601-43	530	110	126,00
1277205	750 FZ GENESIS	'90→'91	21602-17	12601-43	530	110	126,00
1277241	750 FZR R	'88→'89	21602-17	12801-42	530	108	124,00
1277242	750 FZR R OW-01	'88→'89	21602-16	12801-46	530	108	128,00
1277161	750 FZX	'86→'91	21602-17	12601-39	530	106	120,00
1277162	750 FZX	'92→'97	21602-17	12601-38	530	106	119,00
1277551	750 XTZ SUPER TENERE	'89→'00	21601-16	12305-46	520	112	111,00
1277203	750 YZF R	'93→'98	21602-16	12801-43	530	106	123,00
1277204	750 YZF R	'93→'98	21802-16	12802-43	532	106	268,00
1277243	750 YZF R7	'99→'03	21602-17	12813-43	530	118	132,00
1277371	750 YZF SP	'93→'99	21602-16	12801-39	530	104	118,00
1280131	800 FZ 8 N	'10→'16	21607-16	12606-46	525	122	135,00
1280132	800 FZ 8 NA ABS	'10→'16	21607-16	12606-46	525	122	135,00
1280200	800 FZ 8 S	'10→'16	21607-16	12606-46	525	122	135,00
1280201	800 FZ 8 SA ABS	'10→'16	21607-16	12606-46	525	122	135,00
1283636	850 TDM	'91→'95	28401-16	12603-44	525	114	122,00
1283637	850 TDM	'96→'98	21606-17	12603-42	525	114	124,00
1283638	850 TDM	'99→'01	28401-16	12603-43	525	114	121,00
1283131	850 TRX	'96→'99	21606-17	12606-39	525	110	119,00
1283132	900 MT 09 ABS	'13→'16	21607-16	12815-45	525	110	195,00
1283132	900 MT 09 STREET RALLY ABS	'13→'16	21607-16	12815-45	525	110	195,00
1283132	900 MT 09 SPORT TRACKER ABS	'13→'16	21607-16	12815-45	525	110	195,00
1283132	900 MT 09 TRACER ABS	'13→'16	21607-16	12815-45	525	110	195,00
1286636	900 TDM	'02→'14	21607-16	12606-42	525	118	127,00
1286637	900 TDM A ABS	'05→'14	21607-16	12606-42	525	118	127,00
1289131	1000 FZ 1 N	'06→'15	21801-17	12813-45	530	122	225,00
1289132	1000 FZ 1 NA ABS	'08→'15	21801-17	12813-45	530	122	225,00
1289203	1000 FZ 1 S FAZER	'06→'15	21801-17	12813-45	530	122	225,00
1289204	1000 FZ 1 SA FAZER ABS	'08→'15	21801-17	12813-45	530	122	225,00
1289241	1000 FZR GENESIS	'87→'88	21602-16	12801-46	530	110	209,00
1289243	1000 FZR R EX-UP	'89→'97	21602-17	12801-47	530	110	210,00
1289202	1000 FZS FAZER	'01→'06	21801-16	12813-44	530	116	216,00
1289201	1000 GTS / ABS	'94→'01	21802-17	12802-47	532	118	298,00
1289200	1000 GTS / ABS	'94→'01	21602-17	12801-47	530	118	222,00
1289245	1000 YZF R THUNDERACE	'96→'97	21602-17	12801-46	530	110	210,00
1289248	1000 YZF R THUNDERACE	'98→'01	21602-17	12801-47	530	110	210,00
1289247	1000 YZF R1	'98→'03	21801-16	12813-43	530	114	211,00
1289250	1000 YZF R1	'04→'05	21801-17	12813-45	530	116	217,00
1289251	1000 YZF R1	'06→'08	21801-17	12813-45	530	118	220,00
1289371	1000 YZF R1 SP	'06→'06	21801-17	92631-45	530	118	220,00
1289252	1000 YZF R1	'09→'14	21801-17	12813-47	530	120	225,00
1289253	1000 YZF R1	'15	21607-16	12816-41	525	114	200,00
1292200	1100 FJ	'84→'85	21801-17	12801-41	530	110	124,00



KIT AFAM / AFAM KIT

Codice Kit Code	Applicazione Application	Anno Year	Pignone F. Sprocket	Corona R. Sprocket	Passo Pitch	Mg. Nm	€
1295200	1200 FJ	'86→'90	21801-17	12801-40	530	110	123,00
1295201	1200 FJ ABS	'91→'94	21801-17	12801-39	530	110	122,00
1295202	1200 XJR /SP	'95→'98	21801-17	12801-38	530	110	122,00
1295203	1200 XJR /SP	'95→'98	21803-17	12802-38	532	110	273,00
1297200	1300 XJR	'98→'98	21801-17	12801-38	530	110	187,00
1297201	1300 XJR	'02→'03	21801-18	12801-39	530	112	206,00
1297202	1300 XJR	'04→'07	21801-18	12813-39	530	112	206,00
1297203	1300 XJR	'08→'15	21801-17	12813-38	530	110	202,00
1299100	1700 MT- 01	'05→'12	21801-17	12813-39	530	114	269,00

YAMAHA KIT TRASFORMAZIONE PASSO 520

1330241	300 YZF R3	'15→'16	27500-14	13814-43	520	112	137,00
1370401	600 FZR R	'94→'95	28402-15	13604-47	520	108	186,00
1370402	600 YZF R6	'99→'02	21603-16	11509-48	520	116	198,00
1370404	600 YZF R6	'03→'07	21603-16	13814-48	520	116	198,00
1370405	600 YZF R6	'06→'16	21511-16	13814-45	520	114	192,00
1377401	750 YZF R	'93→'98	21603-16	13604-43 PS	520	106	183,00
1377402	750 YZF R7	'99→'03	21603-17	13814-43	520	118	197,00
1380401	800 FZ 8	'10→'12	21611-16	13604-46	520	122	199,00
1383401	850 MT-09	'13→'16	21611-16	13814-45	520	110	189,00
1389401	1000 YZF R1	'98→'03	21804-16	13814-43	520	114	225,00
1389403	1000 YZF R1	'04→'05	21804-17	13814-45	520	116	229,00
1389406	1000 YZF R1	'06→'08	21804-17	13814-45	520	118	231,00
1389408	1000 YZF R1 SP	'06→'06	21804-17	93629-45	520	118	231,00
1389410	1000 YZF R1	'09→'14	21804-17	13814-47	520	120	237,00
1389411	1000 YZF R1	'15	21611-16	13817-41	520	114	230,00

RUOTE ROAD



marchesini  **brembo**
GROUP

 **motorquality**
TECHNOLOGY FOR SPORT

RUOTE / WHEELS

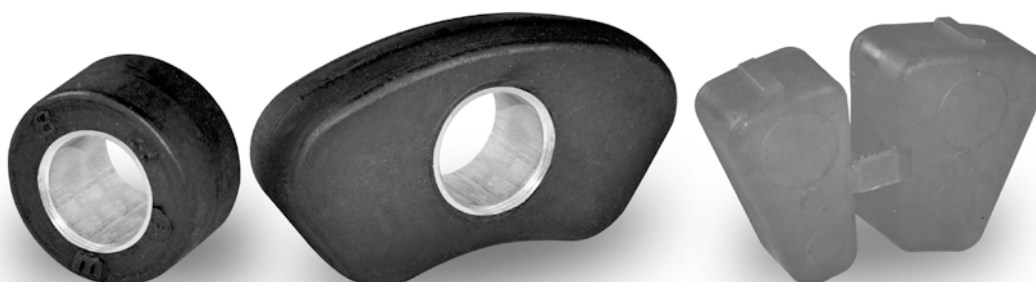
Identificativo Identity	Modello Model	Materiale Material	Applicazione Application	€
TA	10 SPOKE M10RS KOMPE 300 cc. Bikes	Alluminio Forgiato Forged Aluminium	anteriore/front	554,00
			posteriore bibraccio (cush incluso) rear dual side (cush included)	904,00
TA	10 SPOKE M10RS KOMPE Street Version	Alluminio Forgiato Forged Aluminium	anteriore/front	670,00
			posteriore bibraccio (cush incluso) rear dual side (cush included)	1094,00
			anteriore/front	670,00
			posteriore (monobraccio) rear single side	893,00
TA*	10 SPOKE M10RS KOMPE Street Version - BMW GS 1200 wheels	Alluminio Forgiato Forged Aluminium	anteriore/front	840,00
			posteriore/rear	758,00
FM	10 SPOKE M10RS CORSE Street Version	Nuovo Magnesio Forgiato New Forged Magnesium	anteriore/front	1363,00
			posteriore bibraccio (cush incluso) rear dual side (cush included)	1720,00
			anteriore/front	1363,00
			posteriore (monobraccio) rear single side	1384,00
FS	7 SPOKE M7R GENESI Street Version	Magnesio Forgiato Forged Magnesium	anteriore/front	1499,00
			posteriore (bibraccio) rear dual side	1899,00
AS	7 SPOKE M7RS GENESI Street Version	Alluminio Forgiato Forged Aluminium	anteriore/front	796,00
			posteriore (bibraccio) rear dual side	1279,00
SM	10 SPOKE M10RR KOMPE MOTARD Spermoto version	Alluminio Forgiato Forged Aluminium	anteriore/front	780,00
			posteriore (bibraccio) rear dual side	1042,00
	ROCK MX		anteriore/front	459,00
			posteriore/rear	539,00
	Chiave Tiraggio Ruote ROCK		MR - SW	18,00
	Chiave Dinamometrica Tiraggio Ruote ROCK		MR - TW	120,00

* : Verniciatura (nero lucido e argento) e versione anodizzata (nero e silver) hanno lo stesso prezzo.

* : Painted (NL and AGN) and anodized versions (AN and ASL) will have the same price.



RICAMBI GOMMINI PARASTRAPPI CUSH DRIVE RUBBERS



Code 4240

Code 4162

Code 4181

PER RUOTE A CATALOGO / FOR CURRENT WHEELS

Modello Model		Tipo Type	Materiale Material	Codice Code	Quantità Quantity	€
M10RS KOMPE	TA...	10 razze	ALU	4181	5	9,15
M10RR KOMPE Motard	SM...	10 razze	ALU	4154	5	9,15
(solo per ruote racing mondiale SM)				4162	5	9,15
M7RS GENESI	AS...	7 razze	ALU	4240	5	9,15
M10RS KOMPE Moto3	TA...	10 razze	ALU	4240	3	9,15
M10RS CORSE	FM...	10 razze	MAG	4240	5	9,15
M7R GENESI	FS...	7 razze	MAG	4240	5	9,15
M10RS CORSE Moto3	F...	10 razze	MAG	4240	3	9,15

PER RUOTE FUORI PRODUZIONE / FOR OUT OF PRODUCTION WHEELS

Modello Model		Tipo Type	Materiale Material	Codice Code	Quantità Quantity	€
M10R KOMPE	TA...	10 razze	ALU	4181	5	9,15
M10RR KOMPE RACING	TA...	10 razze	ALU	4181	5	9,15
M10R CORSE SBK DESIGN	F7...	10 razze	MAG	4181	5	9,15
M10RR CORSE SBK DESIGN	F6...	10 razze	MAG	4181	5	9,15
MAGNESIO FUSO	-	5 razze	MAG	4162	5	9,15

VALVOLE "DE LUXE" A 90° 90° "DE LUXE" VALVES



KIT VALVOLA	-	-	-	KITV90M	1	26,00
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- Logo Marchesini "laserato" sul corpo valvola.
- Logo Marchesini sul cappuccio valvola.
- Finitura di anodizzazione nera.

- Marchesini logo lasered on valve body.
- Marchesini logo on valve cap.
- Black anodizing.

Il kit contiene 2 valvole ed il manuale di montaggio.

Kit includes 2 valves and user manual.



300 cc. BIKES.TA - M10RS KOMPE - ALLUMINIO FORGIATO 300 cc. BIKES.TA - M10RS KOMPE - FORGED ALUMINIUM

Applicazioni Application	Anno Year	Anteriore Front Wheel	Dim. Originale Original Size	Posteriore Rear Wheel	Porta Corona	Dim. Originale Original Size
HONDA						
CBR 250 R ABS	'13→	TA71561	17" x 3,00"	TA72688	Y	17" x 4,25"
KAWASAKI						
Ninja 300 ABS	'13→	TA71558	17" x 3,00"	TA72685	Y	17" x 4,25"
KTM						
125 Duke ABS	'13→	TA71559	17" x 3,00"	TA72686	Y	17" x 4,25"
390 Duke ABS	'13→	TA71559	17" x 3,00"	TA72686	Y	17" x 4,25"
YAMAHA						
YZF - R3 ABS	'15→	TA71560	17" x 3,00"	TA72687	Y	17" x 4,25"

TA - M10RS KOMPE - ALLUMINIO FORGIATO

TA - M10RS KOMPE - FORGED ALUMINIUM



Applicazioni Application	Anno Year	Anteriore Front Wheel	Dim. Originale Original Size	Posteriore Rear Wheel	Porta Corona	Dim. Originale Original Size
APRILIA						
RSV 1000	'03	TA71207	17" x 3,50"	TA72363	Y	17" x 6,00"
RSV 1000 R	'04→'05	TA71207	17" x 3,50"	TA72363	Y	17" x 6,00"
RSV 1000 R	'06→'08	TA71234	17" x 3,50"	TA72363	Y	17" x 6,00"
RSV 1000 R Factory	'06→'08	TA71234	17" x 3,50"	TA72363	Y	17" x 6,00"
RSV4 Factory	'09→	TA71234	17" x 3,50"	TA72542	Y	17" x 6,00"
Tuono 1000 R	'06→'09	TA71234	17" x 3,50"	TA72363	Y	17" x 6,00"
Tuono 1000 R Factory	'07→'08	TA71234	17" x 3,50"	TA72363	Y	17" x 6,00"
Tuono V4 Factory	'11→	TA71234	17" x 3,50"	TA72542	Y	17" x 6,00"
Tuono V4 Factory APRC	'11→	TA71234	17" x 3,50"	TA72542	Y	17" x 6,00"
Dorsoduro SMV 750	'07→'12	TA71234	17" x 3,50"	TA72363	Y	17" x 6,00"
Dorsoduro SMV 1200 (NO ABS)	'07→'11	TA71234	17" x 3,50"	TA72363	Y	17" x 6,00"

BMW

*GS1200 R - Adventure	→12	TA91465 • See Note	19" x 2,50"	TA72599	N	17" x 4,00"
S1000RR	'09→	TA71430	17" x 3,50"	TA72565	Y	17" x 6,00"
S1000R naked	'14→	TA71430	17" x 3,50"	TA72565	Y	17" x 6,00"

DUCATI

Monster 1000ie	'03→'05	TA71150	17" x 3,50"	TA72317	Y	17" x 5,50"
*Monster 1100 S	'09→	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
*Monster 1100	'09→	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
Monster 696	'08→	TA71150	17" x 3,50"	TA72317xx/450	Y	17" x 4,50"
Monster 795	'12→	TA71150	17" x 3,50"	TA72317xx/450	Y	17" x 4,50"
Monster 795 rear oversize	'12→	TA71150	17" x 3,50"	TA72317	N	17" x 5,50"
*Monster 796 / Hypermotard 796	'10→	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
* Monster S4R	'03→'06	TA71150	17" x 3,50"	MA72164	N	17" x 5,50"
* Monster S2R 800	'05→'09	TA71150	17" x 3,50"	MA72164	N	17" x 5,50"
* Monster S2R 1000	'06→'08	TA71150	17" x 3,50"	MA72164	N	17" x 5,50"
* Monster S4R Testastretta	'07→'08	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
* Monster S4RS Testastretta	'06→'08	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
* Monster 1200	'14	TA71246	17" x 3,50"	MA72481	N	17" x 6,00"
* Monster 1200 S	'14	TA71246	17" x 3,50"	MA72481	N	17" x 6,00"
* 748/916/996/998	ALL	TA71150	17" x 3,50"	MA72164	N	17" x 5,50"
* 748/916/996/998	ALL	TA71150	17" x 3,50"	MA72164xx/600	N	17" x 6,00"
749/749S/999/999S/999R	ALL	TA71246	17" x 3,50"	TA72354	Y	17" x 5,50"
* Multistrada 1000 kit	'02→'06	TA71150 • See Note	17" x 3,50"	MA72164	N	17" x 5,50"
* Multistrada 1100 kit	'07→'08	TA71150 • See Note	17" x 3,50"	MA72164	N	17" x 5,50"
*Multistrada 1200 (all versions)	'10→	TA71246	17" x 3,50"	MA72481	N	17" x 6,00"
*Hypermotard 796	'10→'11	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
*Hypermotard 821	'13→	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
*Hypermotard 939	'16	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
*Hypermotard SP 821	'13→	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
*Hyperstrada 821	'13→	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
*Hyperstrada 939	'16	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
* Hypermotard/848	'08→	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
899 Panigale	'13→	TA71487	17" x 3,50"	TA72667	N	17" x 5,50"
959 Panigale	'16	TA71487	17" x 3,50"	TA72667	N	17" x 5,50"
*1098	ALL	TA71246	17" x 3,50"	MA72481	N	17" x 6,00"
*1198 (ALL MODELS)	'09→	TA71246	17" x 3,50"	MA72481	N	17" x 6,00"
*1199 Panigale (ALL MODELS)	'12→	TA71487	17" x 3,50"	MA72481	N	17" x 6,00"
*1299 Panigale (ALL MODELS)	'15→	TA71487	17" x 3,50"	MA72481	N	17" x 6,00"
*Streetfighter 848	ALL	TA71246	17" x 3,50"	MA72164	N	17" x 5,50"
*Streetfighter	'09→	TA71246	17" x 3,50"	MA72481	N	17" x 6,00"

HARLEY DAVIDSON

XR1200	'08→	TA71435	17" x 3,50"	TA72569	N	17" x 5,50"
XR1200X	'10→	TA71435	17" x 3,50"	TA72569	N	17" x 5,50"

TA - M10RS KOMPE - ALLUMINIO FORGIATO

TA - M10RS KOMPE - FORGED ALUMINIUM

Applicazioni Application	Anno Year	Anteriore Front Wheel	Dim. Originale Original Size	Posteriore Rear Wheel	Porta Corona	Dim. Originale Original Size
HONDA						
CBR 600 RR	'03→'04	TA71263	17" x 3,50"	TA72367	Y	17" x 5,50"
CBR 600 RR	'05→'06	TA71263	17" x 3,50"	TA72477	Y	17" x 5,50"
CBR 600 RR (ABS and NO ABS)	'07→	TA71359	17" x 3,50"	TA72477	Y	17" x 5,50"
VTR 1000 SP1/SP2 (RC51)	'00→'06	TA71217	17" x 3,50"	TA72319	Y	17" x 6,00"
CBR 1000 RR	'04→'07	TA71216	17" x 3,50"	TA72390	Y	17" x 6,00"
CBR 1000 RR (NO ABS)	'08→	TA71372	17" x 3,50"	TA72390	Y	17" x 6,00"
CBR 1000 RR (ABS VERSION!)	'08→	TA71372	17" x 3,50"	TA72601	Y	17" x 6,00"
CBR 1000 RR SP	'14→	TA71372	17" x 3,50"	TA72601	Y	17" x 6,00"
HORNET 600	'07→'08	TA71365	17" x 3,50"	TA72487	Y	17" x 5,50"
KAWASAKI						
Ninja 250R original dimensions	'08→'12	TA71405	17" x 2,75"	TA72536	Y	17" x 3,50"
Ninja 250R - oversize front / rear	'08→'12	TA71405XX/3.00	17" x 3,00"	TA72536XX/4.00	Y	17" x 4,00"
Ninja 250R - oversize front / rear	'08→'12	TA71405XX/3.00	17" x 3,00"	TA72536XX/4.50	Y	17" x 4,50"
Ninja 300R	'13→	TA71513	17" x 2,75"	TA72536XX/4.00	Y	17" x 4,00"
Ninja 300R - oversize rear	'13→	TA71513XX/3.00	17" x 3,00"	TA72536XX/4.50	Y	17" x 4,50"
**ZX - 6R / ZX - 6RR	'05→'06	TA71278	17" x 3,50"	TA72426	Y	17" x 5,50"
**ZX - 6R	'07→	TA71278	17" x 3,50"	TA72485	Y	17" x 5,50"
ZX - 12R	'00→'05	TA71218	17" x 3,50"	TA72321	Y	17" x 6,00"
Z - 1000	'03→'06	TA71225	17" x 3,50"	TA72329	Y	17" x 6,00"
**Z - 1000	'07→'09	TA71366	17" x 3,50"	TA72488	Y	17" x 6,00"
**Z - 1000	'10→	TA71440	17" x 3,50"	TA72576	Y	17" x 6,00"
**ZX - 10R	'04→'05	TA71277	17" x 3,50"	TA72391	Y	17" x 6,00"
**ZX - 10R	'06→'10	TA71278	17" x 3,50"	TA72462	Y	17" x 6,00"
**ZX - 10R (ABS and NO ABS)	'11→	TA71278	17" x 3,50"	TA72584	Y	17" x 6,00"
**ZX - 10R	'16	TA71553	17" x 3,50"	TA72670	Y	17" x 6,00"
**ZZR - 1400	'06→'15	TA71278	17" x 3,50"	TA72484	Y	17" x 6,00"
SUZUKI						
GSX - R 600	'96→'00	TA71097	17" x 3,50"	TA72197xx/550	Y	17" x 5,50"
GSX - R 600	'01→'05	TA71220	17" x 3,50"	TA72323	Y	17" x 5,50"
GSX - R 750	'96→'99	TA71097	17" x 3,50"	TA72197xx/550	Y	17" x 5,50"
GSX - R 750	'00→'05	TA71220	17" x 3,50"	TA72323	Y	17" x 5,50"
GSX - R 600/GSX - R 750	'06→'07	TA71303	17" x 3,50"	TA72461	Y	17" x 5,50"
GSX - R 600/GSX - R 750	'08→'10	TA71380	17" x 3,50"	TA72461	Y	17" x 5,50"
GSX - R 600/GSX - R 750	'11→	TA71466	17" x 3,50"	TA72600	Y	17" x 5,50"
GSX - R 1000	'01→'04	TA71220	17" x 3,50"	TA72330	Y	17" x 6,00"
GSX - R 1000	'05→'08	TA71303	17" x 3,50"	TA72431	Y	17" x 6,00"
GSX - R 1000	'09→	TA71380	17" x 3,50"	TA72514	Y	17" x 6,00"
GSX - 1300 R Hayabusa	'99→'06	TA71097	17" x 3,50"	TA72295	Y	17" x 6,00"
GSX - 1300 R Hayabusa	'08→'12	TA71377	17" x 3,50"	TA72503	Y	17" x 6,00"
B-King GSX 1300 BK	'08→	TA71377	17" x 3,50"	TA72504	Y	17" x 6,00"
YAMAHA						
YZF - R6	'99→'02	TA71186	17" x 3,50"	TA72284	Y	17" x 5,50"
YZF - R6	'03→	TA71259	17" x 3,50"	TA72366	Y	17" x 5,50"
YZF - R1	'98→'01	TA71186	17" x 3,50"	TA72257	Y	17" x 6,00"
YZF - R1	'02→'03	TA71186	17" x 3,50"	TA72347	Y	17" x 6,00"
YZF - R1 (ABS and NO ABS)	'04→	TA71259	17" x 3,50"	TA72377	Y	17" x 6,00"
FZS 1000 Fazer	'01→'05	TA71186	17" x 3,50"	TA72401	Y	17" x 6,00"
FZ1 - FZ1 Fazer (NO ABS)	'06→	TA71259	17" x 3,50"	TA72482	Y	17" x 6,00"
TRIUMPH						
Daytona 675	'06→'09	TA71337	17" x 3,50"	TA72465	Y	17" x 5,50"
BIMOTA						
DB 5	'05→'09	TA71338	17" x 3,50"	TA72463	Y	17" x 5,50"
DB 6 Delirio	'06→'09	TA71338	17" x 3,50"	TA72463	Y	17" x 5,50"

TA - M10RS KOMPE - ALLUMINIO FORGIATO

TA - M10RS KOMPE - FORGED ALUMINIUM



Applicazioni Application	Anno Year	Anteriore Front Wheel	Dim. Originale Original Size	Posteriore Rear Wheel	Porta Corona	Dim. Originale Original Size
MV AGUSTA						
* F4	→'09	TA71164	17" x 3,50"	MA72226	N	17" x 6,00"
* F4 Brutale	→'09	TA71164	17" x 3,50"	MA72226	N	17" x 6,00"
*910 R Brutale	→'09	TA71164	17" x 3,50"	MA72226	N	17" x 6,00"
*F3 675	'11→	TA71520	17" x 3,50"	MA72226xx/550	N	17" x 5,50"
*F3 800	'13→	TA71520	17" x 3,50"	MA72226xx/550	N	17" x 5,50"
*Rivale 800	'13→	TA71520	17" x 3,50"	MA72226xx/550	N	17" x 5,50"
*Brutale 800	'14→	TA71520	17" x 3,50"	MA72226xx/550	N	17" x 5,50"
* F4 Brutale	'10→	TA71443	17" x 3,50"	MA72226	N	17" x 6,00"
*Brutale 1090	'13→	TA71443	17" x 3,50"	MA72226	N	17" x 6,00"

- Questa applicazione richiede un kit specifico Ducati.
- *: Monobraccio
- ** : Lunghezza viti fissaggio disco: 21 mm (senza ABS)
Lunghezza viti fissaggio disco: 23 mm (con ABS)

GS1200 R - Ruote Adventure: verniciatura standard NL (nero lucido) e AGN (argento); anodizzazione standard AN (nero) e ASL (argento). Deve essere utilizzato kit BMW di viti lunghe cod. 36317668389

- This application requires a kit available only from Ducati.
- *: Single arm wheel.
- ** : Disc fixing screw cut lenght : 21mm (not ABS models)
Disc fixing screw cut lenght : 23mm (ABS models)

GS1200 R - Adventure wheels: standard painted colors are NL (gloss black) and AGN (silver); standard anodized colors are AN (black) and ASL (silver); please note that have to be used BMW long screws 36317668389

FM - M10RS CORSE - MAGNESIO FORGIATO

FM - M10RS CORSE - FORGED MAGNESIUM

Applicazioni Application	Anno Year	Anteriore Front Wheel	Dim. Originale Original Size	Posteriore Rear Wheel	Porta Corona	Dim. Originale Original Size
APRILIA						
Tuono V4 Factory	'11→	FM71234	17" x 3,50"	FM72542	Y	17" x 6,00"
Tuono V4 Factory APRC	'11→	FM71234	17" x 3,50"	FM72542	Y	17" x 6,00"
RSV4 Factory / RSV4 R	'09→	FM71234	17" x 3,50"	FM72542	Y	17" x 6,00"
BMW						
S 1000 RR	'09→	FM71430	17" x 3,50"	FM72565	Y	17" x 6,00"
S 1000 R Naked	'14→	FM71430	17" x 3,50"	FM72565	Y	17" x 6,00"
HP 4	'13→	FM71504	17" x 3,50"	FM72632	Y	17" x 6,00"

DUCATI

*Monster 1100 S	'09→	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Monster 1100	'09→	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Monster 796	'10→	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
* Monster S4R	'03→'06	FM71150	17" x 3,50"	FM72164	N	17" x 5,50"
* Monster S2R 800	'05→'09	FM71150	17" x 3,50"	FM72164	N	17" x 5,50"
* Monster S2R 1000	'06→'08	FM71150	17" x 3,50"	FM72164	N	17" x 5,50"
* Monster S4R Testastretta	'07→'08	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
* Monster S4RS Testastretta	'06→'08	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
* Monster 1200	'14	FM71246	17" x 3,50"	FM72481	N	17" x 6,00"
* Monster 1200 S	'14	FM71246	17" x 3,50"	FM72481	N	17" x 6,00"
* 748/916/996/998	ALL	FM71150	17" x 3,50"	FM72164	N	17" x 5,50"
* 748/916/996/998	ALL	FM71150	17" x 3,50"	FM72164xx/600	N	17" x 6,00"
* Multistrada 1000 kit	'02→'06	FM71150 • See Note	17" x 3,50"	FM72164	N	17" x 5,50"
* Multistrada 1100 kit	'07→'08	FM71150 • See Note	17" x 3,50"	FM72164	N	17" x 5,50"
*Multistrada 1200 (all versions)	'10→	FM71246	17" x 3,50"	FM72481	N	17" x 6,00"
*Hypermotard 796	'10→'11	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Hypermotard 821	'13→	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Hypermotard 939	'16	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Hypermotard SP 821	'13→	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Hyperstrada 821	'13→	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Hyperstrada 939	'16	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Hypermotard/848	'08→	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"

FM - M10RS CORSE - NUOVO MAGNESIO FORGIATO

FM - M10RS CORSE - NEW MAGNESIUM FORGED

Applicazioni Application	Anno Year	Anteriore Front Wheel	Dim. Originale Original Size	Posteriore Rear Wheel	Porta Corona	Dim. Originale Original Size
899 Panigale	'13→	FM71487	17" x 3,50"	72667	N	17" x 5,50"
959 Panigale	'13→	FM71487	17" x 3,50"	72667	N	17" x 5,50"
*1098	ALL	FM71246	17" x 3,50"	FM72481	N	17" x 6,00"
*1198 (ALL MODELS)	'09→	FM71246	17" x 3,50"	FM72481	N	17" x 6,00"
*1199 Panigale (ALL MODELS)	'12→	FM71487	17" x 3,50"	FM72481	N	17" x 6,00"
*1199 Superleggera	'14→	FM71487	17" x 3,50"	FM72481	N	17" x 6,00"
*1299 Panigale (ALL MODELS)	'12→	FM71487	17" x 3,50"	FM72481	N	17" x 6,00"
*Streetfighter 848	ALL	FM71246	17" x 3,50"	FM72164	N	17" x 5,50"
*Streetfighter	'09→	FM71246	17" x 3,50"	FM72481	N	17" x 6,00"
Desmosedici RR	(ALL)	F71398350	17" x 3,50"	F72530600	N	17" x 6,00"

HONDA

CBR1000RR Fireblade (NO ABS)	'08→	FM71372	17" x 3,50"	FM72390	Y	17" x 6,00"
CBR1000RR Fireblade (ABS)	'08→	FM71372	17" x 3,50"	FM72601	Y	17" x 6,00"
CBR1000RR SP	'14→	FM71372	17" x 3,50"	FM72601	Y	17" x 6,00"

KAWASAKI

**Ninja ZX-6R	'07→	FM71278	17" x 3,50"	FM72485	Y	17" x 5,50"
**Ninja ZX-10R	'06→'10	FM71278	17" x 3,50"	FM72462	Y	17" x 6,00"
**Ninja ZX-10R (ABS and NO ABS)	'11→	FM71278	17" x 3,50"	FM72584	Y	17" x 6,00"
**ZX - 10R	'16	FM71553	17" x 3,50"	FM72670	Y	17" x 5,50"

KTM

1190 RC8	'08→	FM71362	17" x 3,50"	FM72486	Y	17" x 6,00"
1190 RC8 R	'09→	FM71362	17" x 3,50"	FM72486	Y	17" x 6,00"

SUZUKI

GSX-R 600 / GSX-R 750	'08→'10	FM71380	17" x 3,50"	FM72461	Y	17" x 5,50"
GSX-R 600 / GSX-R 75 0	'11→	FM71466	17" x 3,50"	FM72600	Y	17" x 5,50"
GSX-R 1000	'05→'08	FM71303	17" x 3,50"	FM72431	Y	17" x 6,00"
GSX-R 1000	'09→	FM71380	17" x 3,50"	FM72514	Y	17" x 6,00"

TRIUMPH

Daytona 675	'06→'09	FM71337	17" x 3,50"	FM72465	Y	17" x 5,50"
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YAMAHA

YZF-R6	'03→	FM71259	17" x 3,50"	FM72366	Y	17" x 5,50"
YZF-R1	'04→'14	FM71259	17" x 3,50"	FM72377	Y	17" x 6,00"
YZF-R1	'15→	FM71546	17" x 3,50"	FM72669	Y	17" x 6,00"

MV AGUSTA

* F4	→'09	FM71164	17" x 3,50"	FM72226	N	17" x 6,00"
* F4 Brutale	→'09	FM71164	17" x 3,50"	FM72226	N	17" x 6,00"
*910 R Brutale	→'09	FM71164	17" x 3,50"	FM72226	N	17" x 6,00"
*F3 675	'11→	FM71520	17" x 3,50"	FM72226xx/550	N	17" x 5,50"
*F3 800	'13→	FM71520	17" x 3,50"	FM72226xx/550	N	17" x 5,50"
*Rivale 800	'13→	FM71520	17" x 3,50"	FM72226xx/550	N	17" x 5,50"
*Brutale 800	'14→	FM71520	17" x 3,50"	FM72226xx/550	N	17" x 5,50"
* F4 Brutale	'10→	FM71443	17" x 3,50"	FM72226	N	17" x 6,00"
* Brutale 1090	'10→	FM71443	17" x 3,50"	FM72226	N	17" x 6,00"

- Questa applicazione richiede un kit specifico Ducati.
- ** : Lunghezza viti fissaggio disco: 21 mm (senza ABS)
Lunghezza viti fissaggio disco: 23 mm (con ABS)

- This application requires a kit available only from Ducati.
- ** : Disc fixing screw cut lenght : 21mm (not ABS models)
Disc fixing screw cut lenght : 23mm (ABS models)

Colori Standard: Nero Lucido - Nero Opaco - Oro.

Standard Colours: Glossy Black - Matte Black - Gold.

FS - M7R GENESI - MAGMESIO FORGIATO

FS - M7R GENESI - FORGED MAGNESIUM

Applicazioni Application	Anno Year	Anteriore Front Wheel	Dim. Originale Original Size	Posteriore Rear Wheel	Dim. Originale Original Size
APRILIA					
RSV 1000 R	'06→'08	FS71234	17" x 3,50"	FS72363	17" x 6,00"
RSV 1000 R Factory	'06→'08	FS71234	17" x 3,50"	FS72363	17" x 6,00"
Tuono V4 Factory	'11→	FS71234	17" x 3,50"	FS72542	17" x 6,00"
Tuono V4 Factory APRC	'11→	FS71234	17" x 3,50"	FS72542	17" x 6,00"
RSV4 Factory / RSV4 R	'09→	FS71234	17" x 3,50"	FS72542	17" x 6,00"

BIMOTA

DB5	'05→	FS71338	17" x 3,50"	FS72463	17" x 5,50"
DB6 Delirio	'06→	FS71338	17" x 3,50"	FS72463	17" x 5,50"

BMW

S 1000 RR	'09→	FS71430	17" x 3,50"	FS72565	17" x 6,00"
S 1000 R Naked	'14→	FS71430	17" x 3,50"	FS72565	17" x 6,00"
HP 4	'13→	FS71504	17" x 3,50"	FS72632	17" x 6,00"

DUCATI

899 Panigale	'13→	FS71487	17" x 3,50"	FM72667	17" x 6,00"
959 Panigale	'16	FS71487	17" x 3,50"	FM72667	17" x 6,00"
749/749S/999/999S/999R	ALL	FS71246	17" x 3,50"	FS72354	17" x 6,00"
Desmosedici RR	ALL	FS71398	17" x 3,50"	FS72530	17" x 6,00"

HONDA

CBR600RR	'07→	FS71359	17" x 3,50"	FS72477	17" x 5,50"
CBR1000RR Fireblade	'04→'07	FS71216	17" x 3,50"	FS72390	17" x 6,00"
CBR1000RR Fireblade (NO ABS)	'08→	FS71372	17" x 3,50"	FS72390	17" x 6,00"
CBR1000RR Fireblade (ABS)	'08→	FS71372	17" x 3,50"	FS72601	17" x 6,00"
CBR1000RR SP	'14→	FS71372	17" x 3,50"	FS72601	17" x 6,00"

KAWASAKI

**Ninja ZX-6R	'07→	FS71278	17" x 3,50"	FS72485	17" x 5,50"
**Ninja ZX-10R	'04→'05	FS71277	17" x 3,50"	FS72391	17" x 6,00"
**Ninja ZX-10R	'06→'10	FS71278	17" x 3,50"	FS72462	17" x 6,00"
**Ninja ZX-10R (ABS and NO ABS)	'11→'15	FS71278	17" x 3,50"	FS72584	17" x 6,00"
**ZX-10R	'16	FS71553	17" x 3,50"	FS72670	17" x 6,00"

KTM

1190 RC8	'08→	FS71362	17" x 3,50"	FS72486	17" x 6,00"
1190 RC8-R	'09→	FS71362	17" x 3,50"	FS72486	17" x 6,00"

SUZUKI

GSX-R 600 / GSX-R 750	'06→'07	FS71303	17" x 3,50"	FS72461	17" x 5,50"
GSX-R 600 / GSX-R 750	'08→'10	FS71380	17" x 3,50"	FS72461	17" x 5,50"
GSX-R 600 / GSX-R 750	'11→	FS71466	17" x 3,50"	FS72600	17" x 5,50"
GSX-R 1000	'01→'04	FS71220	17" x 3,50"	FS72330	17" x 6,00"
GSX-R 1000	'05→'08	FS71303	17" x 3,50"	FS72431	17" x 6,00"
GSX-R 1000	'09→	FS71380	17" x 3,50"	FS72514	17" x 6,00"

TRIUMPH

Daytona 675	'06→'09	FS71337	17" x 3,50"	FS72465	17" x 5,50"
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YAMAHA

YZF-R6	'03→	FS71259	17" x 3,50"	FS72366	17" x 5,50"
YZF-R1	'02→'03	FS71186	17" x 3,50"	FS72347	17" x 6,00"
YZF-R1	'04→'14	FS71259	17" x 3,50"	FS72377	17" x 6,00"
YZF-R1	'15→	FS71546	17" x 3,50"	FS72669	17" x 6,00"

** : L1 viti fissaggio disco: 21 mm (senza ABS), 23 mm (con ABS)
 Colori Standard: Nero Lucido - Nero Opaco - Oro.

Per il trattamento antislip, aggiungere una "X" dopo il suffisso colore.

** : Fixing screw lenght: 21mm (no ABS mod.), 23mm (ABS mod.)
 Standard Colours: Glossy Black - Matte Black - Gold.

Please add a final "X" for antislip treatment after color suffix.

AS - M7RS GENESI - ALLUMINIO FORGIATO

AS - M7RS GENESI - FORGED ALLUMINIUM

Applicazioni Application	Anno Year	Anteriore Front Wheel	Dim. Originale Original Size	Posteriore Rear Wheel	Dim. Originale Original Size
APRILIA					
Tuono V4 Factory	'11→	AS71234	17" x 3,50"	AS72542	17" x 6,00"
Tuono V4 Factory APRC	'11→	AS71234	17" x 3,50"	AS72542	17" x 6,00"
RSV4 Factory / RSV4 R	'09→	AS71234	17" x 3,50"	AS72542	17" x 6,00"
BMW					
S 1000 RR	'09→	AS71430	17" x 3,50"	AS72565	17" x 6,00"
S 1000 R Naked	'14→	AS71430	17" x 3,50"	AS72565	17" x 6,00"
HP 4	'13→	AS71504	17" x 3,50"	AS72632	17" x 6,00"
DUCATI					
899 Panigale	'13→	AS71487	17" x 3,50"	AS72667	17" x 5,50"
959 Panigale	'16→	AS71487	17" x 3,50"	AS72667	17" x 5,50"
HONDA					
CBR1000RR Fireblade (no ABS)	'08→	AS71372	17" x 3,50"	AS72390	17" x 6,00"
CBR1000RR Fireblade (ABS)	'08→	AS71372	17" x 3,50"	AS72601	17" x 6,00"
CBR1000RR SP	'14→	AS71372	17" x 3,50"	AS72601	17" x 6,00"
KAWASAKI					
**Ninja ZX-6R	'07→	AS71278	17" x 3,50"	AS72485	17" x 5,50"
**Ninja ZX-10R	'06→'10	AS71278	17" x 3,50"	AS72462	17" x 6,00"
**Ninja ZX-10R (ABS and NO ABS)	'11→'15	AS71278	17" x 3,50"	AS72584	17" x 6,00"
**ZX-10R	'16	AS71553	17" x 3,50"	AS72670	17" x 6,00"
KTM					
1190 RC8	'08→	AS71362	17" x 3,50"	AS72486	17" x 6,00"
1190 RC8 R	'09→	AS71362	17" x 3,50"	AS72486	17" x 6,00"
SUZUKI					
GSX-R 600 / GSX-R 750	'08→'10	AS71380	17" x 3,50"	AS72461	17" x 5,50"
GSX-R 600 / GSX-R 750	'11→	AS71466	17" x 3,50"	AS72600	17" x 5,50"
GSX-R 1000	'05→'08	AS71303	17" x 3,50"	AS72431	17" x 6,00"
GSX-R 1000	'09→	AS71380	17" x 3,50"	AS72514	17" x 6,00"
TRIUMPH					
Daytona 675	'06→'09	AS71337	17" x 3,50"	AS72465	17" x 5,50"
YAMAHA					
YZF-R6	'03→	AS71259	17" x 3,50"	AS72366	17" x 5,50"
YZF-R1	'04→'14	AS71259	17" x 3,50"	AS72377	17" x 6,00"
YZF-R1	'15→	AS71546	17" x 3,50"	AS72669	17" x 6,00"

** : L1 viti fissaggio disco: 21 mm (senza ABS), 23 mm (con ABS)
 Colori Standard: Nero Lucido - Nero Opaco - Oro.

Per il trattamento antislip, aggiungere una "X" dopo il suffisso colore.

** : Fixing screw lenght: 21mm (no ABS mod.), 23mm (ABS mod.)
 Standard Colours: Glossy Black - Matte Black - Gold.

Please add a final "X" for antislip treatment after color suffix.

SM - M10RR KOMPE MOTARD - ALLUMINIO FORGIATO

SM - M10RR KOMPE MOTARD - FORGED ALUMINIUM



Applicazione	Anno	Ruota Anteriore		Ruota Posteriore	
Application	Year	Dimensione	Codice	Dimensione	Codice
		Size	Front Wheel Code	Size	Rear Wheel Code
APRILIA					
SXV 5.5 / SXV 4.5	'08→'12	17x3,50 16,5x3,50	SM71101350 SM61101350	17x5,40	SM72101540
BMW					
G 450 X	'08→'11	17x3,50 16,5x3,50	SM71201350 SM61201350	17x5,00	SM72201500
HONDA					
CRF 450R	'02→'06	17x3,50 16,5x3,50	SM71301350 SM61301350	17x4,25 17x4,50 17x5,00 17x5,40	SM72301425 SM72302450 SM72302500 SM72302540
CRF 450R	'07→'12	17x3,50 16,5x3,50	SM71301350 SM61301350	17x4,25 17x4,50 17x5,00 17x5,40	SM72301425 SM72303450 SM72303500 SM72303540
CRF 450R	'13→	17x3,50 16,5x3,50	SM71301350 SM61301350	17x4,25 17x4,50 17x5,00 17x5,40	SM72306425 SM72307450 SM72307500 SM72307540
CRF 250R	'02→'12	17x3,50 16,5x3,50	SM71301350 SM61301350	17x4,25	SM72301425
XR 400R	'96→'04	17x3,50 16,5x3,50	SM71302350 SM61302350	17x4,25	SM72304425
XR 650R / XR 650SM	'00→'07	17x3,50 16,5x3,50	SM71302350 SM61302350	17x4,25	SM72305425
HUSQVARNA					
SM 450R / SM 510R SM 610S / SMS 610	'04→'13	17x3,50 16,5x3,50	SM71401350 SM61401350	17x4,25 17x4,50 17x5,00	SM72401425 SM72401450 SM72401500
SMR 499 / 511	'11→'13	17x3,50 16,5x3,50	SM71402350 SM61402350	17x4,25 17x4,50 17x5,00	SM72402425 SM72402450 SM72402500
KAWASAKI					
KX250 / KX250F / KX450F	→'05	17x3,50 16,5x3,50	SM71501350 SM61501350	17x5,00	SM72501500
KX450F	'06→'12	17x3,50 16,5x3,50	SM71502350 SM61502350	17x5,00	SM72501500
KTM					
450 SMR	'06→'12	17x3,50 16,5x3,50	SM71602350 SM61602350	17x5,00 17x5,40	SM72602500 SM72602540
450 SMR	'13→'14	17x3,50 16,5x3,50	SM71602350 SM61602350	17x5,00 17x5,40	SM72603500 SM72603540
450 SMR	'15	17x3,50 16,5x3,50	SM71603350 SM61603350	17x5,00 17x5,40	SM72603500 SM72603540
SUZUKI					
RM-Z450	'05→'12	17x3,50 16,5x3,50	SM71701350 SM61701350	17x4,25 17x4,50 17x5,00	SM72701425 SM72701450 SM72701500
RM-Z250	'07→'12	17x3,50 16,5x3,50	SM71701350 SM61701350	17x4,25 17x4,50 17x5,00	SM72701425 SM72701450 SM72701500

SM - M10RR KOMPE MOTARD - ALLUMINIO FORGIATO

SM - M10RR KOMPE MOTARD - FORGED ALUMINIUM

Applicazione	Anno	Ruota Anteriore		Ruota Posteriore	
Application	Year	Dimensione	Codice	Dimensione	Codice
		Size	Front Wheel Code	Size	Rear Wheel Code
DR-Z400SM	'00→'12	17x3,50	SM71702350	17x4,25	SM72702425
				17x4,50	SM72702450
		16,5x3,50	SM61702350	17x5,00	SM72702500
DR-Z400S	'00→'12	17x3,50	SM71702350	17x4,50	SM72703450
		16,5x3,50	SM61702350	17x5,00	SM72703500
YAMAHA					
YZ250F / YZ450F / YZ426F	'01→'08	17x3,50	SM71901350	17x4,50	SM72901450
				17x5,00	SM72902500
		16,5x3,50	SM61901350	17x5,40	SM72902540
YZ250F / YZ450F / YZ426F	'09→'13	17x3,50	SM71901350	17x4,50	SM72903450
				17x5,00	SM72904500
		16,5x3,50	SM61901350	17x5,40	SM72904540
YZ250F / YZ450F / YZ426F	'14	17x3,50	SM71903350	17x4,50	SM72903450
				17x5,00	SM72904500
		16,5x3,50	SM61903350	17x5,40	SM72904540
YZ125 / YZ250	'99→'12	17x3,50	SM71901350	17x4,50	SM72901450
				17x5,00	SM72902500
		16,5x3,50	SM61901350	17x5,40	SM72902540
WR250X	'08→'12	17x3,50	SM71902350	17x4,50	SM72905450
WR250F / WR450F	'01→'12	17x3,50	SM71901350	17x4,50	SM72901450
		16,5x3,50	SM61901350		

RUOTE OFF-ROAD "ROCK"



marchesini  **brembo**
GROUP

 **motorquality**
TECHNOLOGY FOR SPORT

RUOTE OFF-ROAD "ROCK" / "ROCK" OFF-ROAD WHEELS

Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	RED
HONDA							
CR125/250	'00→'07	Front	1.60 x 21	H16021RKRDST	●		●
CRF250R	'04→'16			H16021RSRDST		●	●
CRF450R	'02→'16						
CR125/250	'00→'07	Rear	2.15 x 18	H21518RKRDST	●		●
CRF250R	'04→'13			H21518RSRDST		●	●
CRF450R	'02→'12						
CRF450R	'13→'15	Rear	2.15 x 18	H21518RKRDST13	●		●
CRF250R	'14→'15			H21518RSRDST13		●	●
CR125/250	'00→'07	Rear	1.85 x 19	H18519RKRDST	●		●
CRF250R	'04→'13			H18519RSRDST		●	●
CRF450R	'02→'12						
CRF450R	'13→'16	Rear	1.85 x 19	H18519RKRDST13	●		●
CRF250R	'14→'16			H18519RSRDST13		●	●
CR125/250	'00→'07	Rear	2.15 x 19	H21519RKRDST	●		●
CRF250R	'04→'13			H21519RSRDST		●	●
CRF450R	'02→'12						
CRF450R	'13→'16	Rear	2.15 x 19	H21519RKRDST13	●		●
CRF250R	'14→'16			H21519RSRDST13		●	●

Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	BLUE
YAMAHA							
YZ/WR125/250	'00→'16	Front	1.60 x 21	Y16021RKBDST	●		●
YZ/WR250/450F	'00→'13			Y16021RSBDST		●	●
YZ250/450F	'14→'16	Front	1.60 x 21	Y16021RKBDST14	●		●
				Y16021RSBDST14		●	●
YZ250F/450F	'02→'08	Rear	2.15 x 18	Y21518RKBDST	●		●
YZ/WR125-250	'02→'16			Y21518RSBDST		●	●
WR250/450F	'02→'16						
YZ250F/450F	'02→'08	Rear	1.85 x 19	Y18519RKBDST	●		●
YZ/WR125-250	'02→'16			Y18519RSBDST		●	●
WR250/450F	'02→'16						
YZ250/450F	'09→'16	Rear	1.85 x 19	Y18519RKBDST13	●		●
				Y18519RSBDST13		●	●
YZ250F/450F	'02→'08	Rear	2.15 x 19	Y21519RKBDST	●		●
YZ/WR125-250	'02→'16			Y21519RSBDST		●	●
WR250/450F	'02→'16						
YZ250/450F	'09→'16	Rear	2.15 x 19	Y21519RKBDST13	●		●
				Y21519RSBDST13		●	●

RUOTE OFF-ROAD “ROCK” / “ROCK” OFF-ROAD WHEELS



Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	RED
SUZUKI							
RM-Z250	'07→'16	Front	1.60 x 21	S16021RKRDST	●		●
RM-Z450	'07→'16			S16021RSRDST		●	●
RM-Z250	'07→'16	Rear	2.15 x 18	S21518RKRDST	●		●
RM-Z450	'07→'16			S21518RSRDST		●	●
RM-Z250	'07→'16	Rear	1.85 x 19	S18519RKRDST	●		●
RM-Z450	'07→'16			S18519RSRDST		●	●
RM-Z250	'07→'16	Rear	2.15 x 19	S21519RKRDST	●		●
RM-Z450	'07→'16			S21519RSRDST		●	●

Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	GREEN
KAWASAKI							
KX250F/450F	'06→'16	Front	1.60 x 21	K16021RKVDST	●		●
				K16021RSVDST		●	●
KX250F/450F	'06→'16	Rear	2.15 x 18	K21518RKVDST	●		●
				K21518RSVDST		●	●
KX250F/450F	'06→'16	Rear	1.85 x 19	K18519RKVDST	●		●
				K18519RSVDST		●	●
KX250F/450F	'06→'16	Rear	2.15 x 19	K21519RKVDST	●		●
				K21519RSVDST		●	●

Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	RED
HUSQUARNA							
CR/WR125	'06→'14	Front	1.60 x 21	Q16021RKRDST	●		●
TC/TE/TXC250/310	'06→'14			Q16021RSRDST		●	●
CR/WR125	'06→'14	Rear	2.15 x 18	Q21518RKRDST	●		●
TC/TE/TXC250/310	'06→'14			Q21518RSRDST		●	●
CR/WR125	'06→'14	Rear	1.85 x 19	Q18519RKRDST	●		●
TC/TE/TXC250/310	'06→'14			Q18519RSRDST		●	●
CR/WR125	'06→'14	Rear	2.15 x 19	Q21519RKRDST	●		●
TC/TE/TXC250/310	'06→'14			Q21519RSRDST		●	●

RUOTE OFF-ROAD "ROCK" / "ROCK" OFF-ROAD WHEELS

Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	ORANGE
KTM							
125SX/150SX/250SX	'08→'14	Front	1.60 x 21	T16021RKODST	●		●
250SX-F/350SX-F/450SX-F	'08→'14			T16021RSODST		●	●
125EXC/200EXC/250EXC/ 300EXC/450EXC/500EXC	'08→'16						
250EXC-F/350EXC-F	'08→'16						
125SX/150SX/250SX	'15→'16	Front	1.60 x 21	T16021RKODST	●		●
250SX-F/350SX-F/450SX-F	'15→'16			T16021RSODST		●	●
125EXC/200EXC/250EXC/ 300EXC/450EXC/500EXC	'08→'15	Rear	2.15 x 18	T21518RKODST	●		●
250EXC-F/350EXC-F	'08→'16			T21518RSODST		●	●
125SX/150SX/250SX	'08→'12	Rear	1.85 x 19	T18519RKODST	●		●
250SX-F/350SX-F/450SX-F	'08→'12			T18519RSODST		●	●
125SX/150SX/250SX	'13→'16	Rear	1.85 x 19	T18519RKODST13	●		●
250SX-F/350SX-F/450SX-F	'13→'16			T18519RSODST13		●	●
125SX/150SX/250SX	'08→'12	Rear	2.15 x 19	T21519RKODST	●		●
250SX-F/350SX-F/450SX-F	'08→'12			T21519RSODST		●	●
125SX/150SX/250SX	'13→'16	Rear	2.15 x 19	T21519RKODST13	●		●
250SX-F/350SX-F/450SX-F	'13→'16			T21519RSODST13		●	●

Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	BLUE
HUSQVARNA-HUSABERG							
NEW: TE 125/250/300	'14→'15	Front	1.60 x 21	Q16021RKBDST14	●		●
NEW: FE 250/350/450/501	'14→'15			Q16021RSBDST14		●	●
NEW: TC 125/250	'14						
NEW: FC 250/350/450	'14						
NEW: TC 125/250	'15→'16	Front	1.60 x 21	Q16021RKBDST15	●		●
NEW: FC 250/350/450	'15→'16			Q16021RSBDST15		●	●
NEW: TE 125/250/300	'16						
NEW: FE 250/350/450/501	'16						
NEW: TE 125/250/300	'14→'16	Rear	2.15 x 18	Q21518RKBDST14	●		●
NEW: FE 250/350/450/501	'14→'16			Q21518RSBDST14		●	●
NEW: TC 125/250	'14→'16						
NEW: FC 250/350/450	'14→'16						
NEW: TE 125/250/300	'14→'16	Rear	1.85 x 19	Q18519RKBDST14	●		●
NEW: FE 250/350/450/501	'14→'16			Q18519RSBDST14		●	●
NEW: TC 125/250	'14→'16						
NEW: FC 250/350/450	'14→'15						
NEW: TE 125/250/300	'14→'16	Rear	2.15 x 19	Q21519RKBDST14	●		●
NEW: FE 250/350/450/501	'14→'16			Q21519RSBDST14		●	●
NEW: TC 125/250	'14→'16						
NEW: FC 250/350/450	'14→'16						

• Note

- HUSABERG: valid up to MY'13

- NEW HUSQVARNA: valid for MY'14

RUOTE OFF-ROAD “ROCK” / “ROCK” OFF-ROAD WHEELS



Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	RED
BETA							
RR 4T 350/400/450/498	'13→'16	Front	1.60 x 21	B16021RKRDST	●		●
RR 2T 250/300	'13→'16			B16021RSRDST		●	●
RR 2T RACING 250/300	'13→'16						
RR 4T RACING 450/498	'14→'16						
RR 4T 350/400/450/498	'13→'16	Rear	2.15 x 18	B21518RKRDST13	●		●
RR 2T 250/300	'13→'16			B21518RSRDST13		●	●
RR 2T RACING 250/300	'13→'16						
RR 4T RACING 450/498	'14→'16						
RR 4T 350/400/450/498	'13→'16	Rear	2.15 x 19	B21519RKRDST13	●		●
RR 2T 250/300	'13→'16			B21519RSRDST13		●	●
RR 2T RACING 250/300	'13→'16						
RR 4T RACING 450/498	'14→'16						

Applicazione Application	Anno Year	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour		
					Cerchio Rim	Mozzo Hub	
					BLACK	SILVER	RED
GAS GAS							
EC 125/200	'10→'15	Front	1.60 x 21	G16021RKRDST	●		●
EC 250E/300E	'10→'15						
EC 250F/300F/450F	'10→'15						
EC 125/200	'10→'15	Rear	2.15 x 18	G21518RKRDST13	●		●
EC 250E/300E	'10→'15						
EC 250F/300F/450F	'10→'15						
EC 125/200	'10→'15	Rear	1.85 x 19	G18519RKRDST13	●		●
EC 250E/300E	'10→'15						
EC 250F/300F/450F	'10→'15						
EC 125/200	'10→'15	Rear	2.15 x 19	G21519RKRDST13	●		●
EC 250E/300E	'10→'1						
EC 250F/300F/450F	'10→'14						

RUOTE OFF-ROAD "ROCK" / "ROCK" OFF-ROAD WHEELS

Applicazione Application	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour	
				Cerchio Rim	Mozzo Hub
				BLUE	SILVER
TM RACING					
MX 125/144/250/300 MX 250FI/450FI/530F EN 125/144/250/300 EN 250FI/450FI/530F	Front	1.60 x 21	TM16021RBSDST	●	●
EN 125/144/250/300 EN 250FI/450FI/530F	Rear	2.15 x 18	TM21518RBSDST	●	●
MX 125/144/250/300 MX 250FI/450FI/530F	Rear	1.85 x 19	TM18519RBSDST	●	●
MX 125/144/250/300 MX 250FI/450FI/530F	Rear	2.15 x 19	TM21519RBSDST	●	●

Applicazione Application	Ant/Post Front/Rear	Dimensione Wheel Size	Codice Code	Colori / Colour	
				Cerchio Rim	Mozzo Hub
				BLACK	BLUE
SHERCO					
250/300/450 SEF 250/300/450 SEF-R 250/300 SE 250/300 SE-R	Front	1.60 x 21	E16021RKBDST	●	●
250/300/450 SEF 250/300/450 SEF-R 250/300 SE 250/300 SE-R	Rear	2.15 x 18	E21518RKBDST	●	●
250/300/450 SEF 250/300/450 SEF-R 250/300 SE 250/300 SE-R	Rear	2.15 x 19	E21519RKBDST	●	●

FILTRI OLIO





FILTRI ISON / ISON FILTER

Code	€
ISON 111	5,50
ISON 112	3,99
ISON 116	3,99
ISON 123	3,96
ISON 131	3,75
ISON 132	3,99
ISON 133	3,86
ISON 136	3,98
ISON 137	4,57
ISON 138	7,51
ISON 139	4,34
ISON 140	5,61
ISON 141	5,65
ISON 142	8,48
ISON 143	7,51
ISON 144	5,61
ISON 145	5,23
ISON 146	7,50
ISON 147	8,10
ISON 148	9,81
ISON 151	6,97
ISON 152	7,67
ISON 153	8,53
ISON 154	6,93
ISON 155	5,49
ISON 156	10,94
ISON 157	5,61
ISON 158	6,94
ISON 160	9,74
ISON 161	7,59
ISON 163	10,36
ISON 164	9,41
ISON 170B	10,40
ISON 171B	9,00
ISON 173B	18,00
ISON 202	9,00
ISON 183	5,23
ISON 184	5,61
ISON 185	3,40
ISON 204	7,51
ISON 207	4,51
ISON 303	8,08
ISON 401	5,98
ISON 551	6,40
ISON 562	3,50
ISON 563	6,79
ISON 565	8,74
ISON 566	3,61
ISON 611	9,33
ISON 652	5,59
ISON 655	5,59
ISON 971	2,61
ISON 972	2,61
ISON 975	6,41