

A large, detailed photograph of a piston ring set, showing multiple rings stacked together with a dark, textured surface.

2015



CATALOGO - LISTINO



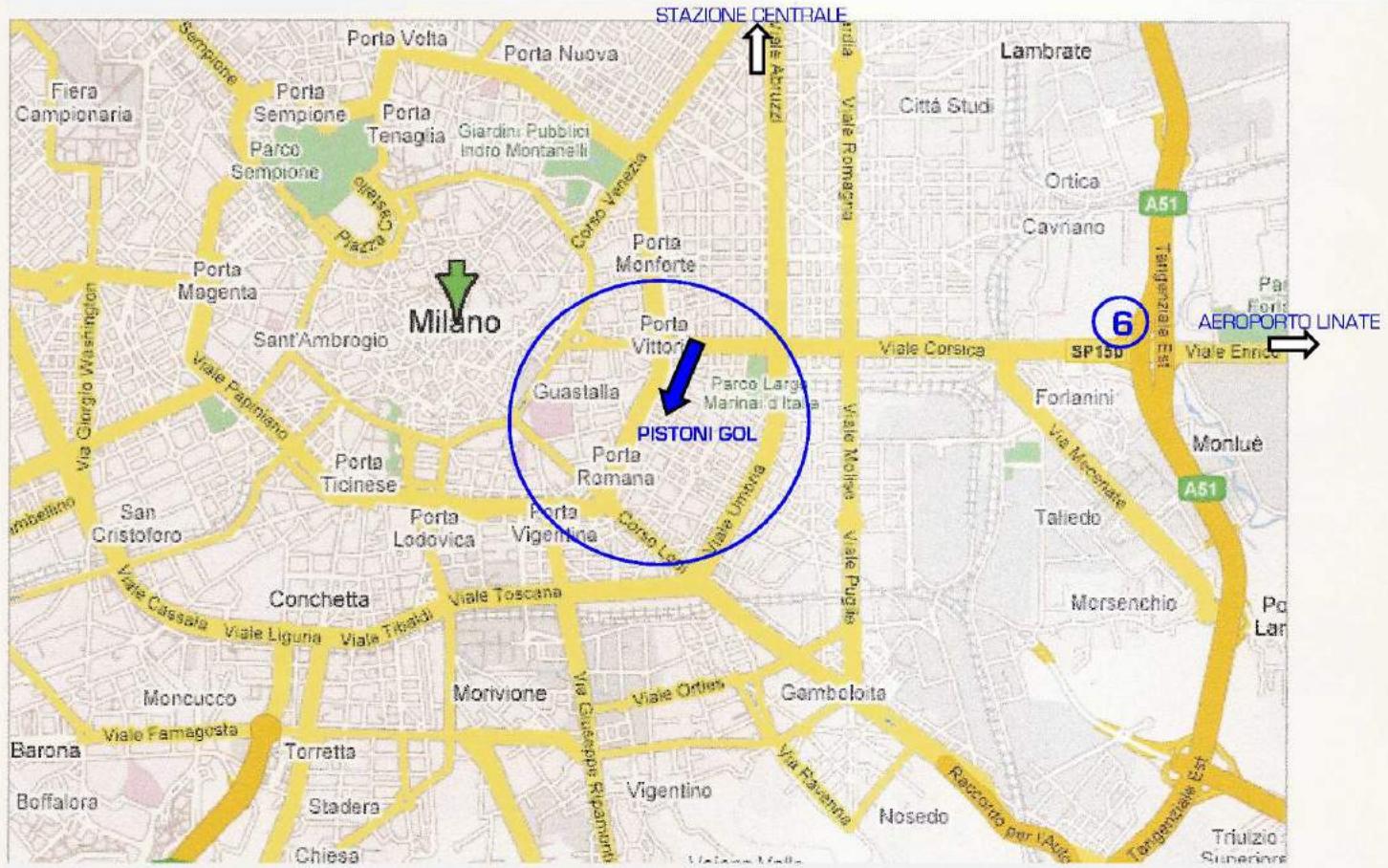


PISTONI DI SERIE E TRASFORMATI
STANDARD AND TUNED-UP PISTONS
PISTONS STANDARD ET TRANSFORMÉS

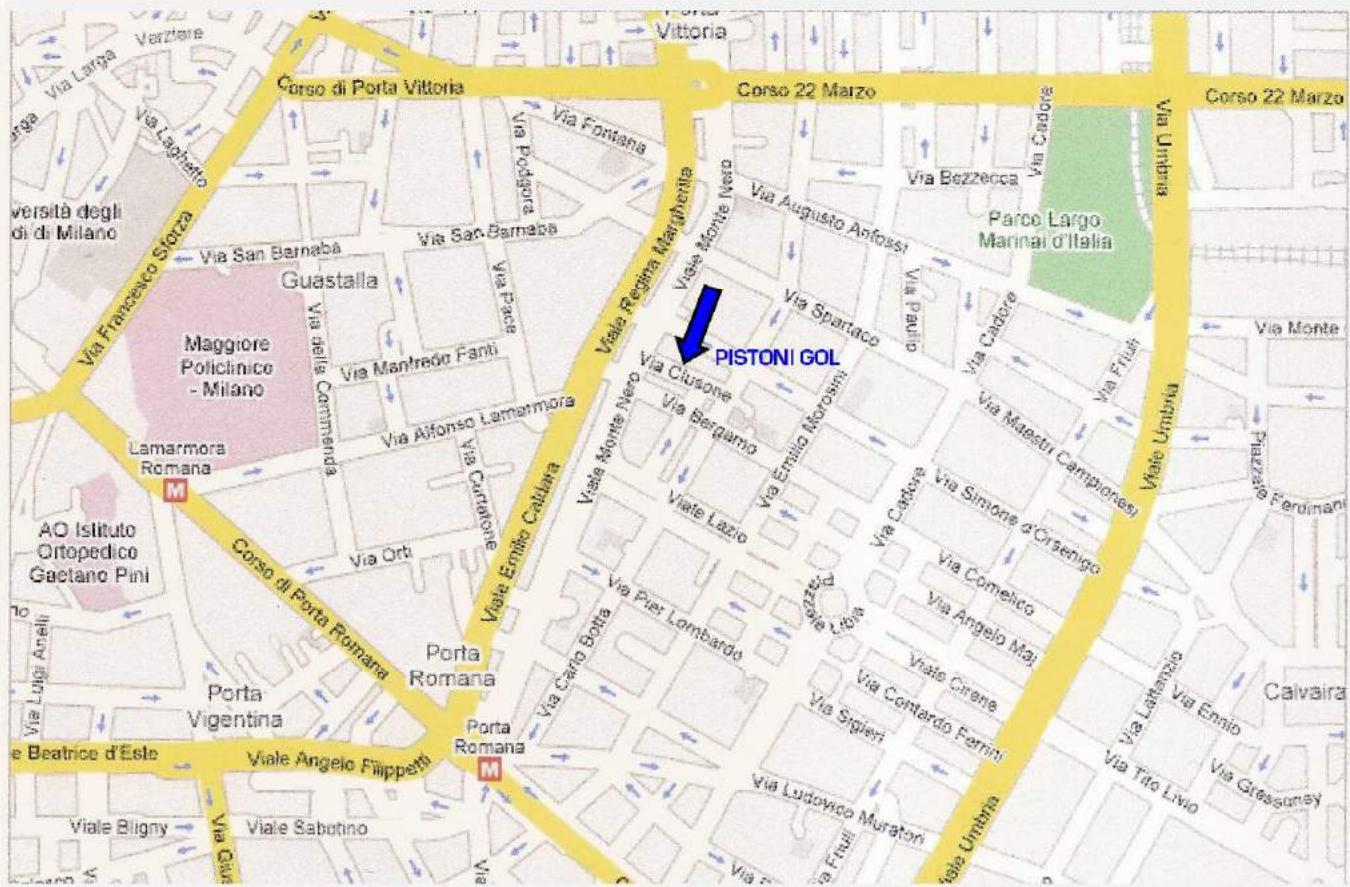
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MOTOCICLI - CICLOMOTORI - MOTOCARRI - KARTS - SCOOTERS
MOTO D'EPOCA - MOTOCOLTIVATORI - MOTORI INDUSTRIALI

MOTORCYCLES - MOPEDS - TRICARS - KARTS - SCOOTERS
HISTORIC BIKES - FARM MACHINES - INDUSTRIAL ENGINES



- AEROPORTO MILANO LINATE
- TANGENZIALE EST MILANO USCITA N. 6 V.LE FORLANINI DIREZIONE CENTRO
- STAZIONE CENTRALE MILANO TRAM 9-16-29-30
- METROPOLITANA LINEA 3 STAZIONE P.TA ROMANA





*** * * * CONDIZIONI GENERALI DI VENDITA * * * ***

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- 2) Spedizione a totale rischio e pericolo del committente con imballaggi fatturati a prezzo di costo. Esportazioni CEE ed extra CEE.
- 3) I tempi di consegna stabiliti saranno rispettati, salvo ritardi dovuti a cause di forza maggiore.
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- 7) Per ogni controversia è competente il foro di Milano.

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- 2) We cannot be considered responsible of any damage occurred during the transport. Packing is billed at cost price. Shipments towards CEE and extra CEE countries.
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- 4) Complaints will be taken into consideration only if made 7 days from goods receipt.
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*** * * * CONDITIONS GENERALES DE VENTE * * * ***

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- 7) Le tribunal de Milan est le bureau compétent pour toutes controversies.

* * * * NOTE TECNICHE * * * *

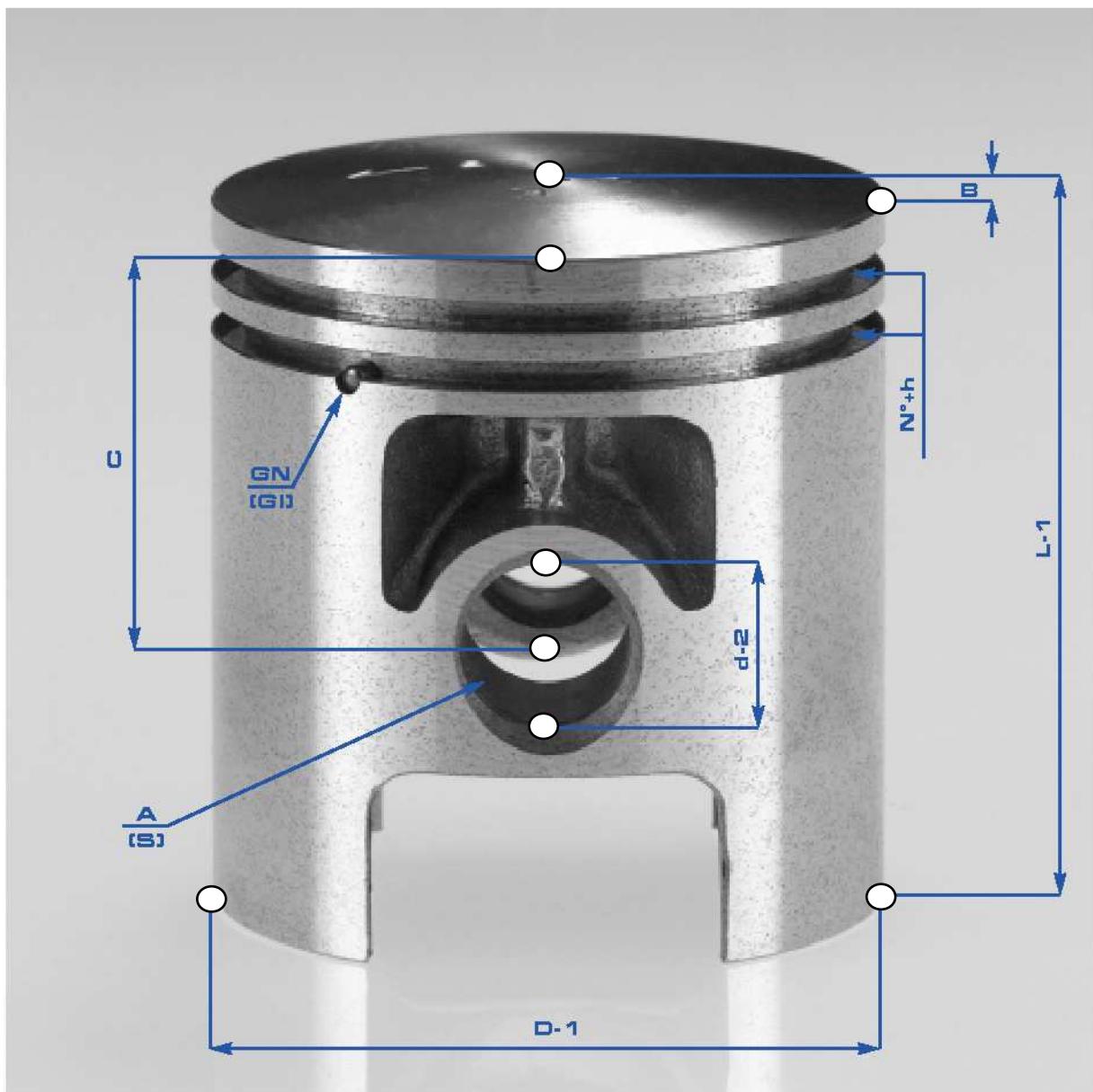
- 1) Il pistone GOL viene realizzato con leghe di alluminio-silicio 18% (AL.SI.18%) aventi un ridotto coefficiente di dilatazione termica che permette di ridurre giochi fra pistone e cilindro per un impiego ottimizzato a tutte le temperature.
- 2) Il mantello del pistone viene lavorato con utensili in diamante, secondo profili ed ovalizzazioni originali.
- 3) La misura nominale punzonata sulla testa del pistone è riferita al cilindro con tolleranza a zero. La freccia punzonata indica la luce di scarico gas esausti.
- 4) Il pistone ha già la sua tolleranza centesimale in meno, calcolata in base alla dilatazione termica del materiale e sulle caratteristiche del motore.
- 5) Il pistone GOL viene fornito con segmenti normali o speciali, spinotto ed anelli o seeger. In fase di montaggio controllare che i fermi-segmenti passino tra una luce e l'altra del cilindro.
- 6) Il montaggio dello spinotto deve essere fatto con una leggera pressione dello stesso o al più con un leggero riscaldamento del pistone. Evitare di forzare l'introduzione dello spinotto battendo con un martello od altro in quanto si potrebbero provocare grida nel foro e deformazioni del pistone stesso.
- 7) Gli anellini ed i seeger vanno montati con le apposite pinze accertandosi che siano bloccati perfettamente nella loro sede.
- 8) Tutti i pistoni vengono sottoposti a trattamento termico di stabilizzazione.

* * * * TECHNICAL REMARKS * * * *

- 1) The GOL piston is made of aluminium-silicon alloys 18% (AL.SI. 18%). These alloys have a limited coefficient of thermal expansion able to optimize the assembling between the piston and cylinder to get the best use at all the temperatures.
- 2) The pistons' skirt is finished with diamond tools, according to the original form and ovalisation.
- 3) The normal size indicated on the head of the pistons refers to cylinders with zero tolerance. The arrow drown on the piston head shows the way out of the discharged gases.
- 4) The piston already has its negative tolerance, which is calculated on the basis of thermal expansion of the material and in particular on the engine characteristics. During the assembling you should control that the notch-rings are between the windows of the cylinder.
- 5) The GOL piston is supplied with normal or special rings, pins and circlips or seeger.
- 6) The piston pin must be mounted by using slight pressure on it or by heating the piston slightly. Do not force piston pin entry with hammer or any other tool, since it could cause seizures in the pin hole or a deformation of the piston
- 7) The circlips or seeger must be mounted with special pliers. Be sure that they're perfectly locked in their side.
- 8) All the pistons are submitted to thermal stabilization treatment.

* * * * NOTES TECHNIQUES * * * *

- 1) Le piston GOL est réalisé en alliage aluminium-silicium 18% (AL.SI.18%) ayant un coefficient réduit de dilatation thermique qui permet la réduction du jeu entre le piston et le cylindre pour une utilisation optimisée à toutes les températures.
- 2) Le manteau du piston est profilée et ovalisée par outils en diamant.
- 3) La dimension nominal indiquée sur la tête du piston correspond au cylindre avec tolérance zéro. La flèche dessinée sur la tête du piston, indique la lumière de gaz de décharge
- 4) Le piston a déjà sa tolérance négative, calculée sur la base de la dilatation thermique du matériel et sur les caractéristiques du moteur.
- 5) Les pistons GOL sont livrés avec segments normaux ou spéciaux, axe, circlips ou seeger. Pendant l'assemblage vérifier que les encoches passent d'une fenêtre à l'autre du cylindre.
- 6) Le montage de l'axe doit être fait avec une légère pression, où bien en chauffant légèrement le piston. Eviter de forcer l'introduction de l'axe en frappant avec un marteau ou un autre objet car, on pourrait provoquer un grippage dans le trou, ou déformer le piston.
- 7) Les circlips ou les seeger sont assemblés avec des pinces spéciales, il faut donc vérifier qu'ils soient parfaitement bloqués dans leur siège
- 8) Tous les pistons sont soumis au traitement thermique de stabilisation.



LEGENDA:

Pistone / Piston

- D-1** Diametro canna / Cylinder diameter / Diametre canne
- C** Compressione / Compression
- L-1** Lunghezza totale / Total lenght / Longueur totale
- B** Altezza testa / Head height / Hauteur tête

Segmenti / Rings / Segments

- N° + h** Tipo + altezza segmenti / Type + rings height / Tipologie + hauteur segments
- GN** Grano Normale / Lateral notch / Ergot lateral
- GI** Grano Interno / Internal notch / Ergot central

Spinotto / Pin / Axe

- d-2** Diametro spinotto / Pin diameter / Diametre axe
- I-2** Lunghezza spinotto / Pin lenght / Longueur axe
- A** Anellino / Circlips
- S** Seeger / Seeger



INDICAZIONI PER OROINI OI PISTONI

Indicare numero di rif. GOL

- Marca e Modello del motore
- Diametro della canna STD-magg.
- Selezione CROMONIKASIL
- Segmenti normali o speciali

ORDER DETAILS FOR PISTONS

Specify GOL-code number

- Brand and engine model
- Cylinder diameter STD-oversize
- Cylinders select. CHROMENIKASIL
- Normal or special ring

INICATIONS POUR COMMANDE DE PISTONS

Indiquer numéro de ref. GOL

- Marque et model du moteur
- Diametre canne STD-rectifié
- Select. CHROME-NIKASIL
- Segments normale/special



SELEZIONE MAGGIORAZIONI PISTONI PER CILINORI IN GHISA OVERSIZE PISTONS SELECTION FOR CAST-IRON CYLINDERS

Motorcycles-mopeds-scooters

made in Italy/Europe.....STD +0,20..+0,40..+0,60..+0,80..+1,00..+1,20..+1,40..+1,60..+1,80..+2,00

Motorcycles-scooters

made in Japan.....STD +0,25..+0,50..+0,75..+1,00..+1,25..+1,50..+1,75..+2,00

Motori industriali/agricoli

made in Italy.....STD +0,40..+0,60..+0,80..+1,00..+1,20..+1,40..+1,60..+1,80..+2,00

Industrial engines

made in Europe.....STD +0,50..+1,00..+1,50..+2,00

SELEZIONE PISTONI PER CILINDRI IN ALLUMINIO CROMO/NIKASIL

PISTONS SELECTIONS FOR ALUMINIUM CYLINDERS CHROME/NIKASIL

STD:	A -0,06	B -0,05	C -0,04	D -0,03	E -0,02	F -0,01	G -0,00	H +0,01
	-0,05	-0,04	-0,03	-0,02	-0,01	-0,00	+0,01	+0,02



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Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0837	ADLER 200 MB 2C 1953-55		48,00 48,50 48,80 49,00	30,0 B-3,0	70,0	15 x 39,0	S	3	2,00	GN	€ 79,05
											
				Pistone	MOTOCICLO VINTAGE Made in Germany 1953 Motore a 2 Tempi / 2 Strokes Engine 198cc - Mix 5% Bicilindrico in Ghisa / C.Iron Twin Cylinders - Raffreddamento ad Aria / Aircooled						
G0876	ADLER 100 M 1949-50		50,00 50,40 50,50 50,80 51,00	28,0 B-3,0	61,0	15 x 42,0	A	2	2,00	GN	€ 75,05
											
				Pistone	MOTOCICLO VINTAGE Made in Germany 1949 Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 6% Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0838	ADLER 125M-250MB 2C 1955		54,00 54,50 54,80 55,00 55,40 55,80	30,0 B-3,0	70,0	15 x 45,0	A	3	2,00	GN	€ 79,05
											
				Pistone	MOTOCICLO VINTAGE Made in Germany 1955 Motore a 2 Tempi / 2 Strokes Engine 123cc / 247cc - Mix 5% Adattabile Modello Monocilindrico 125cc e Bicilindrico 250cc in Ghisa Suitable 125cc C.Iron Monocylinder and 250cc C.Iron Twincylinders model Raffreddamento ad Aria / Aircooled						
G0835	AERMACCHI 250 4T Ala Verde		66,00 66,40 66,60 66,80 67,00 67,20 67,40 67,80	40,0 B-13V	84,0	18 x 54,0	A	2+1	2,00	4,00	€ 172,95
											
				Pistone	MOTOCICLO VINTAGE Made in Italy 1959 Motore a 4 Tempi / 4 Strokes Engine 246cc - 16Hp Adattabile / Suitable 250cc Ala - A.Verde Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0836	AERMACCHI 350 4T GTS VT		74,00 74,50 75,00 75,50 76,00	34,0 B-9,0V	84,0	18 x 65,0	A	2+1	2,00	4,00	€ 177,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1961 Motore a 4 Tempi / 4 Strokes Engine 344cc Adattabile / Suitable GTS VT Ala d'Oro Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria / Aircooled							
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0501	AGRIA 2000 NSU		50,00 49,95 A 49,96 B 49,97 C 49,98 D	27,0 B-4,0	62,00	15 x 39,0	S	2	2,00	GN	€ 36,95
											
				Pistone MOTORE AGRICOLO / ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 97cc - Mix 4% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled							
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0502	AGRIA 6000 NSU		58,00 57,95 A 57,96 B 57,97 C 57,98 D 57,99 E 58,00 F	27,0 B-4,0	62,00	15 x 48,5	S	2	2,00	GN	€ 43,02
											
				Pistone MOTORE AGRICOLO / ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 137cc - Mix 4% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled							
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0759	APRILIA 50 RV4-AF1		38,80 38,75 A 38,76 B 38,77 C	28,0 B-2,0	50,5	12 x 31,5	A	2	1,50	GN	€ 35,02
											
				Pistone MOTOCICLO Made in Italy 1987 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable RV4 - AF1 - Motori MINARELLI Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled							

Codice Code	Modello Model	aprilia	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0759A	APRILIA 50 AF1-Tuareg-RR		38,80	27,8 B-2,0	49,5	12 x 31,5	A	2	1,50	GN	€ 35,02
			38,75 A 38,76 B 38,78 C 38,79 D								
						Pistone					
				MOTOCICLO - OFFROAD	Made in Italy 1994						
				Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable AF1-Tuareg-Red Rose-							
				Cilindro Lamellare Alluminio Nikasil / Aluminium Nikasil Cylinder - Lamellar							
				Motori MINARELLI 1994 - Raffreddamento ad Acqua / Liquidcooled							
G0800	APRILIA 50 SR-Scarabeo		40,00	25,5 B-3,0	50,5	10 x 33,0	A	2	1,50cr	GN	€ 30,95
			40,25 40,50 40,75 41,00 41,25 41,50 42,00 42,50 43,00								
				Pistone							
				MOTOCICLO - SCOOTER	Made in Italy 1993-99						
				Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable MINARELLI-MALAGUTI-MALANCA-YAMAHA-MBK BWs - Booster							
				Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled							
G0806B	APRILIA 50 Gruppo Piaggio		40,00	25,5 B-3,0	50,5	12 x 33,0	A	2	1,50cr	GN	€ 30,95
			40,40 40,50 40,80 41,00								
				Pistone							
				MOTOCICLO - SCOOTER	Made in China 2005						
				Motore 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable scooters APRILIA-PIAGGIO China-Group-Import							
				Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled							
G0752	APRILIA 50 AM-RR-RS-RX		40,30	28,0 B-2,0	53,0	12 x 33,0	A	2	1,50cr	GN	€ 35,50
			40,25 A 40,26 B 40,27 C 40,28 D Cil.Ghisa C.Iron Cyl.								
				Pistone							
				MOTOCICLO-OFFROAD	Made in Italy 1997-'98-'99						
				Motori Minarelli a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable A.M.3-4-5-6 RR RS RX							
				Cilindro Alluminio Nikasil e Ghisa / Aluminium Nikasil and C. Iron Cylinder							
				Raffreddamento ad Aria-Acqua / Air-Liquidcooled							

Codice Code	Modello Model	aprilia	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0884	APRILIA 50 D-Tech H2-O		41,00	27,0 B-2,5	50,5	12 x 33,0	A	2	1,50cr	GN	€ 30,95
											

Pistone MOTOCICLO-SCOOTER Made in Italy-Japan 1999-2002

Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%

Adattabile / Suitable D-Tech 1999-2002 - SUZUKI Katana TS TSX RMX

Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Acqua / Liquidcooled



Codice Code	Modello Model	aprilia	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0984	APRILIA 50 D-Tech Pure Jet		41,00	27,0 B-2,0V	50,0	12 x 33,0	A	2	1,50cr	GN	€ 39,00
											

Pistone MOTOCICLO - SCOOTER Made in Italy 2003

Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%

Adattabile / Suitable new D-Tech 2003 Pure jet Injection

Cilindro Alluminio Nikasil - Aluminium Nikasil Cylinder

Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model	aprilia	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0931	APRILIA 100 Scarabeo		52,00	33,5 B-3,5	63,5	14 x 42,0	A	2	1,20sf	GI	€ 63,50
											

Pistone MOTOCICLO - SCOOTER Made in Italy-Japan 2000

Motore a 2 Tempi / 2 Strokes Engine 99,7cc - Mix 2%

Adattabile / Suitable Scarabeo YAMAHA-MBK-BWs-Aerox-Neos-Nitro

Cilindro Lamellare in Ghisa / C. Iron Cylinder

Raffreddamento ad Aria / Aircooled



Codice Code	Modello Model	aprilia	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0798	APRILIA 125 RS - ROTAX		54,00	29,0 B-3,0	63,0	15 x 45,0	A	2	1,00cr	GI	€ 77,50
											

Pistone MOTOCICLO - Made in Italy-Germany 1995

Motore Rotax a 2 Tempi / 2 Strokes Rotax Engine 123cc - Mix 2%

Adattabile / Suitable RS ROTAX 123-124

Cilindro Alluminio Nikasil e Ghisa / Aluminium Nikasil and C.Iron Cylinder

Raffreddamento ad Acqua / Liquidcooled



Codice Code	Modello Model	MOTORES <i>Campeón</i>	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0791	ARGOS-CAMPEON H65	44,00	23,0 B-3,5	50,5	12 x 35,0	A	2	1,50	GN	€ 36,02	
			Agrimondo 43,95 A 43,96 B 43,97 C								
		CAMPEON Cil.Ghisa C.Iron Cyl.	44,50 45,00			Pistone					
						MOTORE AGRICOLO / ENGINE Made in Espana Motore CAMPEON a 2 Tempi / 2 Strokes Engine 65cc - Mix 4% Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria forzata / Forced Aircooled Adattabile / Suitable AGRIMONDO Turbine Cil.Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled					
G0792	ARGOS-MINSEL M100	50,00	35,0 B-5,0	61,0	14 x 42,0	A	2	2,50	GN	€ 38,00	
			50,40 50,50 50,60 50,80 51,00 51,20 51,40 51,60 51,80 52,00								
					Pistone	MOTORE AGRICOLO / ENGINE Made in Espana Motore MINSEL a 2 Tempi / 2 Strokes Engine 98cc - Mix 5% 5HP Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria forzata / Forced Aircooled					
G0793	ARGOS-CAMPEON H100	52,00	33,0 B-4,0	59,5	14 x 42,0	A	2	2,00	GN	€ 38,50	
			52,40 52,60 52,80 53,00 53,20 53,00 53,40 53,60								
					Pistone	MOTORE AGRICOLO / ENGINE Made in Espana Motore CAMPEON a 2 Tempi / 2 Strokes Engine 99cc - Mix 4% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria forzata / Forced Aircooled					
G0783	ARGOS-MINSEL M150	59,00	39,0 B-5,0	69,0	14 x 51,0	A	2	2,00	GN	€ 38,90	
			59,40 59,60 59,80 60,00 60,40 60,50								
					Pistone	MOTORE AGRICOLO / ENGINE Made in Espana Motore MINSEL a 2 Tempi / 2 Strokes Engine 148cc - Mix 5% 7HP Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria forzata / Forced Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0783B	ARGOS-MINSEL M165	 	61,00	39,0 B-5,0	69,0	14 x 51,0	A	2	2,00	GN	€ 42,00
			61,40 61,60 61,80 62,00 62,40		 	Pistone MOTORE AGRICOLO / ENGINE Made in Espana Motore MINSEL a 2 Tempi / 2 Strokes Engine 158cc - Mix 5% 8HP Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0794	ARGOS-CAMPEON H165 HIRTH	 	62,00	35,0 B-5,0	70,0	16 x 52,0	S	2	2,50	GN	€ 45,99
			62,40 62,50 62,80 63,00 63,50 64,00		 	Pistone MOTORE AGRICOLO / ENGINE Made in Germany-Espana Motore CAMPEON - HIRTH a 2 Tempi / 2 Strokes Engine 159cc - Mix 5% 10HP Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0911	AS MOTOR	 	60,00	33,0 B-6,0	70,0	15 x 52,0	S	2	2,00	GN	€ 72,95
			59,95 A 59,96 B 59,97 C Cil.Ghisa C.Iron Cyl. 60,50 61,00		 	Pistone MOTORE AGRICOLO / ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 5% 7HP Cilindro in Ghisa e Alluminio Cromo / C.Iron and Aluminium Chrome Cylinders Raffreddamento ad Aria Forzata / Forced Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0503	ASPES 125 Mac Minarelli	 	54,00	29,0 B-4,0	64,0	14 x 45,0	A	1	1,00sf	GI	€ 69,95
			53,95 A 53,96 B 53,97 C Cil.Ghisa C.Iron Cyl. 54,50 55,00 55,50 56,00		 	Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy 1972 Motore Mac Minarelli a 2 Tempi / 2 Strokes Engine 124cc - Mix 4% Adattabile / Suitable Hopi RG CR80 1972-74-76 Cilindro Alluminio e Ghisa / Aluminium Chrome Cylinder and C.Iron Cylinder Raffreddamento ad Aria / Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0503B	ASPES 125 Mac Minarelli 1978		54,00	29,0 B-4,0	64,0	14 x 45,0	A	1	1,00sf	GI	€ 69,95
			53,95 A 53,96 B 53,97 C								
			Cil.Ghisa C.Iron Cyl. 54,50 55,00 55,50 56,00		Pistone	MOTOCICLO VINTAGE OFFROAD Made in Italy 1978 Motore Mac Minarelli a 2 Tempi / 2 Strokes Engine 124cc - Mix 4% Adattabile / Suitable Hopi - Yuma 1978 Cilindro Alluminio e Ghisa / Aluminium Chrome Cylinder and C.Iron Cylinder Raffreddamento ad Aria / Aircooled					
G0003	ATALA 50 VM-Califfone		39,00	25,0 B-4,0	52,0	12 x 31,5	A	2	2,00	GN	€ 26,00
			39,20 39,40 39,60 39,80 40,00 40,20 40,40 40,60 40,80								
				Pistone	MOTO-CICLOMOTORE / MOPED VINTAGE Made in Italy 1972 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile Mod VM-Califfone-Califfo Cilindro in Ghisa , con Travaso / C.Iron Cylinder , with Window Raffreddamento ad Aria / Aircooled						
G0002	ATALA RIZZATO 48		39,40	21,0 B-2,5	54,5	12 x 31,5	A	2	2,50	GN	€ 36,02
			39,80 40,00 40,20 40,40 40,80								
			Pistone	CICLOMOTORE / MOPED VINTAGE Made in Italy 1963 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4% Cilindro in Ghisa / C.Iron Cylinder Raffreddamento ad Aria / Aircooled							
G0001	ATALA RIZZATO 48 Ligie		39,40	21,0 B-2,5	54,5	11 x 32,5	A	2	2,50	GN	€ 36,02
			41,00 41,20								
			Pistone	CICLOMOTORE / MOPED VINTAGE Made in Italy 1959 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4% Cilindro in Ghisa / C.Iron Cylinder Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0504	BENELLI 50 Motorella Sport		40,00 40,40 40,60 40,80 41,00 41,20 41,40 41,60 41,80 42,00	23,0 B-0,0 	47,0 	12 x 33,0 	A	2	1,50	GN	€ 26,00
											
				Pistone		CICLOMOTORE VINTAGE MOPED Made in Italy 1972 Motore a 2 Tempi / 2 Strokes Engine 49cc- Mix 2% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled					
G0007	BENELLI 50 MOTO-BI Sport		40,00 39,95 A 39,96 B 39,97 C	23,0 B-0,0 	47,0 	12 x 33,0 	A	2	1,50	GN	€ 26,00
											
				Pistone		CICLOMOTORE VINTAGE MOPED Made in Italy 1972 Motore a 2 Tempi / 2 Strokes Engine 49cc- Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled					
G0005	BENELLI 50 5M Cross		40,00 39,95 A 39,96 B 39,97 C 39,98 D 39,99 E	23,0 B-0,0 	47,0 	13 x 31,0 	A	2	1,50	GN	€ 30,95
											
				Pistone		MOTOCICLO VINTAGE OFFROAD Made in Italy 1974 Motore a 2 Tempi / 2 Strokes Engine 49cc- Mix 2% Adattabile / Suitable mod CROSS 5 Marce/Speed Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled					
G0806B	BENELLI 50 Pepe - PIAGGIO		40,00 40,40 40,50 40,80 41,00	25,5 B-3,0 	50,5 	12 x 33,0 	A	2	1,50cr	GN	€ 30,95
											
				Pistone		MOTOCICLO - SCOOTER Made in China 2005 Motore 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable scooters Pepe , APRILIA-PIAGGIO China-Group Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0326	BENELLI 50 City-MiniBike		40,00	25,0 B-2,5	50,5	10 x 33,0	A	2	1,50	GN	€ 30,95
				39,95 A 39,96 B 39,97 C 39,98 D							
				Pistone	MOTOCICLO - MINIBIKE Made in Italy-Japan 1988 Motore HONDA a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0008	BENELLI 125 2C Elettronica		42,50	30,0 B-2,0	53,0	13 x 34,0	A	2	1,50	GN	€ 39,95
				42,45 A 42,46 B 42,47 C 42,48 D							
				Cil.Ghisa C.Iron Cyl. 43,00	Pistone	MOTOCICLO VINTAGE - Made in Italy 1972 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Bicilindrico in Alluminio Cromo / Aluminium Chrome Twin Cylinders Raffreddamento ad Aria / Aircooled					
G0301	BENELLI 60cc Motorella Sport		43,00	23,0 B-0,0	47,0	12 x 33,0	A	2	1,50	GN	€ 39,02
				42,95 A 42,96 B 42,97 C							
				Pistone	CICLOMOTORE VINTAGE MOPED - Made in Italy 1972 Motore a 2 Tempi / 2 Strokes Engine KIT 60cc - Mix 2% Adattabile / Suitable Motorella Sport Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0301B	BENELLI 65cc Motorella Sport		44,00	23,0 B-0,0	47,0	12 x 35,0	A	2	1,50	GN	€ 39,02
				44,40 44,80 45,00							
				Pistone	CICLOMOTORE VINTAGE MOPED - Made in Italy 1972 Motore a 2 Tempi / 2 Strokes Engine KIT 65cc- Mix 2% Adattabile / Suitable Motorella Sport Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0549	BENELLI 125 Nuovo Leoncino		54,00 54,40 54,60 54,80 55,00 55,20 55,40	32,0 B-2,0	60,5	15 x 45,0	A	2	2,00	GN	€ 66,95
											
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Italy 1970 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0549B	BENELLI 250 2C S.E. - GUZZI		56,00 55,95 A 55,96 B 55,97 C 55,98 D	39,0 B-4,0	68,0	15 x 45,0	A	2	1,00sf	GI	€ 76,95
											
				Pistone	MOTOCICLO VINTAGE Made in Italy 1976 Motore a 2 Tempi / 2 Strokes Engine 247cc - Mix 3% Adattabile / Suitable MOTO GUZZI 250 2T 2C Bicilindrico in Alluminio Cromo / Aluminium Chrome Twin Cylinders Raffreddamento ad Aria / Aircooled						
G0043	BETA 50 Motore SACHS		38,00 38,25 38,50 38,75 39,00 39,20 39,50	28,0 B-3,0	51,5	12 x 31,5	A	2	2,00	GN	€ 26,00
											
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1960 Motore SACHS a 2 Tempi / 2 Strokes Engine 49cc - Mix 4% Adattabile / Suitable BETA-DEMM Unificato Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0011	BETA 50 Cross MX5-6		38,00 37,95 A 37,96 B 37,97 C 37,98 D 37,99 E	28,0 B-2,0	51,0	14 x 30,5	A	1L+1	2,00-1,50	GI-N	€ 35,50
											
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1972 Motore SACHS a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable TrialCross 5/6M AIM MX C.S. corsacorta Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	Beta	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0944	BETA 50 RK6 - KTM SX.EXC		39,50	21,5 B-2,5	48,0	12 x 33,0	A	2	1,50cr	GN	€ 31,10
				39,45 A 39,46 B 39,47 C 39,48 D							

Codice Code	Modello Model	Beta	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0944.1	BETA 50 RK6 - KTM SX.EXC		39,50	21,5 B-2,5	48,0	12 x 33,0	A	2	1,50cr	GN	€ 31,10
				39,75 40,00 40,25 40,50							

Codice Code	Modello Model	Beta	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0011B	BETA 50 MX Sport 5-6M		40,00	28,0 B-2,0	51,0	14 x 30,5	A	1L	2,00sf	GI	€ 35,50
				39,95 A 39,96 B 39,97 C							

Codice Code	Modello Model	Beta	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0509	BETA 50 - SACHS Hercules		40,00	28,0 B-2,0	51,0	14 x 30,5	A	1L+1	2,00-1,50	GI-N	€ 37,30
				39,95 A 39,96 B							

Codice Code	Modello Model	Beta	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0996	BETA 50 TR Trial Reverse		40,00	21,5 B-1,5	50,5	12 x 33,0	A	1L	2,00sf	GI	€ 39,95
				39,95 A 39,96 B 39,97 C 39,98 D							
G0509B	BETA 65 - SACHS Hercules		42,00	28,0 B-2,0	51,0	14 x 32,0	A	1L+1	2,00-1,50	GI-N	€ 36,02
				41,95 A 41,96 B 41,97 C							
G0878	BETA 80 Cross		48,00	23,0 B-2,5	51,0	12 x 40,0	A	2	1,50	GN	€ 38,90
				47,95 A 47,96 B							
G0879	BETA 80 RK6		48,00	21,5 B-2,5	49,0	12 x 40,0	A	2	1,50cr	GN	€ 43,02
				47,95 A 47,96 B 47,97 C 47,98 D							

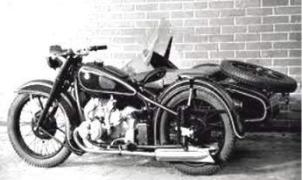
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0012	BETA 125 RC CROSS TR		54,00	38,0 B-4,0	70,0	14 x 45,0	A	1L+1	2,00-1,50	GI-N	€ 79,50	
			54,50 55,00 55,40 55,60 55,80				<p>Pistone MOTOCICLO - VINTAGE OFFROAD Made in Italy 1970 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 4% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled</p>					
G0995	BETA 250 GS 1977 Cross		70,00	38,0 B-4,0	76,0	18 x 60,0	A	2	1,00cr	GI	€ 135,95	
			70,50 71,00 71,50 72,00				<p>Pistone MOTOCICLO - VINTAGE OFFROAD Made in Italy 1977-1978 Motore a 2 Tempi / 2 Strokes Engine 250cc - Mix 4% Cilindro in Ghisa , con Travaso / C. Iron Cylinder , with Window Raffreddamento ad Aria / Aircooled</p>					
G0995A	BETA 250 GS 1978 Cross		70,00	38,0 B-4,0	76,0	18 x 60,0	A	2	1,00cr	GI	€ 129,95	
			70,50 71,00 71,50 72,00				<p>Pistone MOTOCICLO - VINTAGE OFFROAD Made in Italy 1978-1979 Motore a 2 Tempi / 2 Strokes Engine 250cc - Mix 4% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled</p>					
G0995B	BETA 250 GS 1979 Cross		70,00	38,0 B-4,0	76,0	18 x 60,0	A	2	1,00cr	GI	€ 146,00	
			70,50 71,00 71,50 72,00				<p>Pistone MOTOCICLO - VINTAGE OFFROAD Made in Italy 1979-1980 Motore a 2 Tempi / 2 Strokes Engine 250cc - Mix 4% Cilindro Lamellare in Ghisa / C. Iron Cylinder , Lamellar Raffreddamento ad Aria / Aircooled</p>					

Codice Code	Modello Model	BETA MOTORI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0737	BETA INTERMOTOR B 51 - CM	40,00	18,5 B-2,0	43,0	10 x 33,0	A	2	1,50	GN	€ 30,95	
		40,40 40,60 40,80 41,00 41,20 41,40									
				Pistone	MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - Mix 5% Adattabile / Suitable CM 46 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0753	BETA INTERMOTOR B 90	48,00	32,0 B-3,0	53,0	14 x 38,0	A	2	2,00	GN	€ 36,02	
		48,40 48,60 48,80 49,00 49,40 49,60 49,80 50,00									
				Pistone	MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						
G0754	BETA INTERMOTOR B 110	54,00	32,0 B-4,0	60,0	14 x 45,0	A	2	2,50	GN	€ 37,40	
		54,40 54,60 54,80 55,00 55,20 55,40 55,60 55,80 56,00									
				Pistone	MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						
G0755	BETA INTERMOTOR B 140	58,00	32,0 B-5,0	64,0	14 x 48,0	A	2	2,50	GN	€ 41,55	
		58,40 58,60 58,80 59,00 59,40 59,60 59,80 60,00 60,20 60,40									
				Pistone	MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						

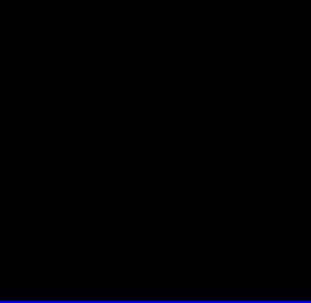
Codice Code	Modello Model	BETA MOTORI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0510	BETA INTERMOTOR B155-B160	58,00	40,0 B-4,0	70,0	16 x 50,0	S	3	2,50	GN	€ 44,95	
											
			58,40 58,50 58,60 58,80 59,00 59,40 59,60 59,80 60,00 60,20 60,40 60,50	Pistone MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled							
G0756	BETA INTERMOTOR B 151	60,00	33,5 B-4,0	64,5	14 x 51,0	A	2	2,00	GN	€ 44,95	
											
			60,40 60,60 60,80 61,00 61,20 61,40 61,60 61,80 62,00	Pistone MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled							
G0511	BETA INTERMOTOR B 175	62,00	40,0 B-4,0	69,5	16 x 52,0	S	3	2,50	GN	€ 52,00	
											
			62,40 62,60 62,80 63,00 63,20 63,40 63,60 63,80 64,00	Pistone MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled							
G0757	BETA INTERMOTOR B205-210	67,00	39,0 B-5,0	71,0	16 x 58,0	S	3	2,50	GN	€ 52,50	
											
			67,50 68,00 68,50 69,00 69,50 69,80	Pistone MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled							

Codice Code	Modello Model	Bianchi	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0014	BIANCHI 45 Aquilotto-Azalea		38,00 38,40 38,60 38,80	18,0 B-2,5 46,5	10 x 31,5	A	2	2,50	GN	€ 39,95	
											
				Pistone	CICLO-MOTORE VINTAGE MOPED - Made in Italy 1950-'51 Motore a 2 Tempi / 2 Strokes Engine 45cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0018B	BIANCHI 48 Falco - PUCH		38,00 38,50 39,00	22,50 B-3,5 52,0	12 x 31,5	A	2	2,00	GN	€ 36,02	
											
				Pistone	CICLOMOTORE VINTAGE MOPED - Made in Italy-Austria 1960 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 5% Adattabile PUCH Maxi TOMOS Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0015A	BIANCHI 48 Sparviero - PUCH		38,00 38,50 39,00	22,50 B-3,5 52,0	10 x 31,5	A	2	2,00	GN	€ 36,02	
											
				Pistone	CICLOMOTORE VINTAGE MOPED - Made in Italy-Austria 1959 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 5% Adattabile PUCH TOMOS Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0013	BIANCHI 48 Mobylette MB		39,00 38,95 A 38,96 B 38,97 C 38,98 D 38,99 E 39,00 F 39,01 G 39,02 H	22,0 B-2,0 53,0	13 x 31,0	A	2	2,00	GN	€ 30,95	
											
				Pistone	CICLOMOTORE VINTAGE MOPED - Made in Italy-France Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 5% Adattabile MOTOBECANE 103-104 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	Bianchi	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0017	BIANCHI 45 Aquilotto Sport		39,00	18,0 B-2,5	46,5	10 x 31,5	A	2	2,50	GN	€ 39,95
											
			39,20								
			39,40								
			39,60								
			39,80								
			40,00								
			40,20								
			40,40								
				Pistone							
				CICLO-MOTORE VINTAGE MOPED - Made in Italy 1952-'53							
				Motore a 2 Tempi / 2 Strokes Engine 45cc - Mix 5%							
				Cilindro in Ghisa / C. Iron Cylinder							
				Raffreddamento ad Aria / Aircooled							
G0018C	BIANCHI 50 Falco -Turchino		40,00	22,50 B-3,5	52,0	12 x 31,5	A	2	2,00	GN	€ 39,95
											
			40,40								
				Pistone							
				MOTOCICLO VINTAGE - Made in Italy-Austria 1963							
				Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 5%							
				Adattabile PUCH Maxi BigBore							
				Cilindro in Ghisa / C. Iron Cylinder							
				Raffreddamento ad Aria / Aircooled							
G0872	BIANCHI 125 Mendola		52,00	31,0 B-5,0	67,5	16 x 45,0	A	2	2,50	GN	€ 94,55
											
			52,50								
			52,90								
			53,10								
			53,50								
			53,70								
			54,00								
			54,20								
			54,40								
				Pistone							
				MOTOCICLO VINTAGE Made in Italy 1956-'57							
				Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 6%							
				Cilindro in Ghisa / C. Iron Cylinder							
				Raffreddamento ad Aria / Aircooled							
G0887	BMW 250 4T R24-25 .2		68,00	31,0 B-3,5V	70,0	18 X 60,0	A	3+1	2,00	4,00	€ 177,95
											
			68,40								
			69,00								
			69,40								
			70,00								
				Pistone							
				MOTOCICLO VINTAGE - Made in Germany 1955							
				Motore 4 Tempi / 4 Strokes Engine 248cc							
				Adattabile / Suitable R24-25 .2							
				Monocilindro Verticale in Ghisa / Vertical C.Iron Monocylinder							
				Raffreddamento ad Aria / Aircooled							

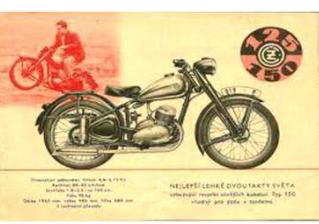
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0888	BMW 500 4T 2C. R-51 .2.3		68,00 68,40 69,00 69,40 70,00	31,50 B-3,5	63,0	18 x 60,0	A	3+2	2,00	4,00	€ 177,95
											
				Pistone MOTOCICLO VINTAGE - Made in Germany 1954 Motore 4 Tempi / 4 Strokes Engine 494cc Adattabile / Suitable R-51 .2 .3 dal/from 1954 Bicilindrico Boxer in Ghisa / C.Iron Twin Cylinders - Boxer Raffreddamento ad Aria / Aircooled							
G0839	BULTACO 125 Sherpa		54,00 54,50 55,00 55,50	26,5 B-4	61,5	14 x 45,0	A	2	1,00cr	GI	€ 79,05
											
				Pistone MOTOCICLO - OFFROAD Made in Espana 1976-'78 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable mod. SHERPA Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0975	BULTACO 240 Pursang		72,00 72,50 73,00 73,50 74,00	29,0 B-5	69,5	16 x 60,0	A	2L	2,00	GI	€ 140,08
											
				Pistone MOTOCICLO - OFFROAD Made in Espana 1976-'78 Motore a 2 Tempi / 2 Strokes Engine 240cc - Mix 2% Adattabile / Suitable mod. PURSANG - SHERPA Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0776	CAGIVA 50 Cocis - Replica		38,00 37,95 A 37,96 B 37,97 C 37,98 D	22,5 B-2,5	49,5	12 x 31,5	A	2	1,50	GN	€ 35,02
											
				Pistone MOTOCICLO - OFFROAD Made in Italy 1988 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Adattabile / Suitable Mito-Elefant-Cruiser - Replica 125 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Acqua / Liquidcooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0812B	CAGIVA 50 City		40,00	26,0 B-0,0	48,8	10 x 33,0	A	2	1,50	GN	€ 36,02
				39,95 A 39,96 B 39,97 C							
											
				Pistone	MOTOCICLO - SCOOTER Made in Italy 1996						
				Motore a 2 Tempi 49cc - Mix 2							
				Adattabile / Suitable mod.CITY - spin./pin 10							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0812	CAGIVA 50 Cocis		40,00	26,0 B-0,0	48,8	12 x 33,0	A	2	1,50	GN	€ 36,02
				39,95 A 39,96 B 39,97 C 39,98 D							
											
				Pistone	MOTOCICLO - OFFROAD Made in Italy 1993						
				Motore a 2 Tempi 49cc - Mix 2							
				Adattabile / Suitable COCIS - spin./pin 12							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder							
				Raffreddamento ad Acqua / Liquidcooled							
G0890	CAGIVA 75 Cocis KIT		46,50	23,0 B-3,0	50,0	12 x 36,5	A	2	1,50cr	GN	€ 41,55
				46,45 A 46,46 B 46,47 C							
											
				Pistone	MOTOCICLO - OFFROAD Made in Italy 1996-'97						
				Motore a 2 Tempi / 2 Strokes Engine 74cc - Mix 2%							
				Adattabile / Suitable Kit COCIS							
				Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder							
				Raffreddamento ad Acqua / Liquidcooled							
G0937	CAGIVA 125 CR Cross 1992		54,00	28,0 B-0,0	58,0	15 x 45,0	A	1	1,00cr	GI	€ 79,05
				53,95 A 53,96 B 53,97 C 53,98 D							
						 					
				Pistone	MOTOCICLO - OFFROAD Made in Italy-Japan 1992						
				Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2%							
				Adattabile / Suitable CR 1992-'99 HONDA HUSQVARNA							
				Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder							
				Raffreddamento ad Acqua / Liquidcooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0967	CAGIVA 125 H.D. Aletta-SST		56,00	32,5 B-3,5	67,0	15 x 45,0	A	2	1,00sf	GI	€ 76,95
			Cil.Ghisa C.Iron Cyl. 56,50 57,00								
				Pistone	MOTOCICLO Made in Italy 1979 Motore 2 Tempi HD Aermacchi / 2 Strokes Engine 123cc 15Hp - Mix 3% Adattabile / Suitable Aletta 1 - SST Cilindro Alluminio Cromo e Cil.Ghisa / Aluminium Chrome and C.Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0736	CAGIVA 125 H.2-O A.R.2 E.2		56,00	30,0 B-3,5	65,0	16 x 45,0	A	2	1,00sf	GI	€ 72,03
			Cil.Ghisa C.Iron Cyl. 55,95 A 55,96 B 55,97 C 55,98 D								
				Pistone	MOTOCICLO - OFFROAD Made in Italy 1987 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable Aletta Rossa 2 - Elefant 2 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Acqua / Liquidcooled						
G0829	CAGIVA 125 SXT Strada		56,00	30,5 B-3,5	65,5	16 x 45,0	A	2	1,00sf	GI	€ 79,00
			Cil.Ghisa C.Iron Cyl. 56,50 57,00								
				Pistone	MOTOCICLO - OFFROAD Made in Italy 1988 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable SXT Strada - YAMAHA TZR Cilindro Alluminio Cromo e Cil.Ghisa / Aluminium Chrome and C.Iron Cylinder Raffreddamento ad Acqua / Liquidcooled						
G0823	CAGIVA 125 MITO 1-2		56,00	25,0 B-3,0	61,0	16 x 45,0	A	2	1,00sf	GI	€ 79,00
			Cil.Ghisa C.Iron Cyl. 55,95 A 55,96 B 55,97 C 55,98 D								
				Pistone	MOTOCICLO - Made in Italy 1990-91 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable MITO 1-2 Versione Strada/Road Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Acqua / Liquidcooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0824	CAGIVA 125 MITO S.P.		56,00	25,0 B-0,0	60,0	16 x 45,0	A	1	1,00cr	GI	€ 79,05
			55,95 A 55,96 B 55,97 C 55,98 D								
				Pistone MOTOCICLO - Made in Italy 1993-1999 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile Mod. Mito II Sport Production - Evo 1999 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled							
G0993	CAGIVA 250 H.D. SST RX Rally		72,00	41,0 B-2,5	81,0	18 x 60,0	A	2	1,50sf	GI	€ 177,95
			71,93 A 71,94 B 71,95 C 71,96 D								
				Pistone MOTOCICLO - OFFROAD - Made in Italy 1980 Motore a 2 Tempi / 2 Strokes Engine 248cc 31Hp - Mix 3% Adattabile / Suitable H.D. SST-RX-Rally 5V Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled							
G0791	CAMPEON H65		44,00	23,0 B-3,5	50,5	12 x 35,0	A	2	1,50	GN	€ 36,02
				Agrimondo 43,95 A 43,96 B 43,97 C							
				Campeon 44,50 45,00	Pistone MOTORE AGRICOLO / ENGINE - Made in Espana Motore CAMPEON a 2 Tempi / 2 Strokes Engine 65cc - Mix 4% Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria forzata / Forced Aircooled Adattabile / Suitable AGRIMONDO Turbine Cil. Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						
G0793	CAMPEON H100		52,00	33,0 B-4,0	59,5	14 x 42,0	A	2	2,00	GN	€ 38,50
				52,40 52,60 52,80 53,00 53,20 53,00 53,40 53,60							
				Pistone MOTORE AGRICOLO / ENGINE - Made in Espana Motore CAMPEON a 2 Tempi / 2 Strokes Engine 99cc - Mix 4% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled							

Codice Code	Modello Model	MOTORES 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0794	CAMPEON H165 - HIRTH		62,00	35,0 B-5,0	70,0	16 x 52,0	S	2	2,50	GN	€ 45,99
		 		 Pistone		 					
			62,40 62,50 62,80 63,00 63,50 64,00								
G0737	CM 46		40,00	18,5 B-2,0	43,0	10 x 33,0	A	2	1,50	GN	€ 30,95
		 		 Pistone							
			40,40 40,60 40,80 41,00 41,20 41,40								
G0750B	CM 80		48,00	27,5 B-2,0	54,0	12 x 38,0	A	2	2,00	GN	€ 32,83
		 		 Pistone							
			48,40 48,60 48,80 49,00 49,40 49,60								
G0023	CM 100 - ILO L101		50,00	35,0 B-5,0	61,0	12 x 42,0	A	2	2,50	GN	€ 36,10
		 		 Pistone		 					
			50,40 50,50 50,60 50,80 51,00 51,20 51,40 51,60 51,80 52,00								

Codice Code	Modello Model	CM MOTORI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0767	CM 90	CM MOTORI	52,00	30,0 B-6,0	64,0	15 x 45,0	S	2	2,00	GN	€ 39,95
 	 Pistone MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine 6,5Hp - Mix 5% Adattabile / Suitable CM 90 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled	 									
G0760	CM 125 - ILO L124	CM MOTORI	56,00	35,0 B-0,0	56,0	14 x 45,0	A	2	2,00	GN	€ 42,00
 	 Pistone MOTORE AGRICOLO / ENGINE Made in Italy/Germany Motore a 2 Tempi / 2 Strokes Engine 6Hp - Mix 5% Adattabile / Suitable CM 125 - ILO L124 R Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled	 									
G0024	CM 150 - ILO L151-152	CM MOTORI	59,00	39,0 B-5,0	69,0	14 x 51,0	A	3	2,50	GN	€ 39,95
 	 Pistone MOTORE AGRICOLO / ENGINE Made in Italy/Germany Motore a 2 Tempi / 2 Strokes Engine 6Hp - Mix 5% Adattabile / Suitable CM 150 - ILO L151-152 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled	 									
G0513	CZ 125		52,00	32,0 B-4,5	67,5	15 x 45,0	A	2	2,50	GN	€ 56,95
 	 Pistone MOTOCICLO VINTAGE Made in Cecoslovakia Motore a 2 Tempi 7 2 Strokes Engine 123cc - Mix 6% Adattabile / Suitable MIVAL-MZ 125cc - 1953 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled	 									

Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0043	DEMm 48 DickDick		38,00	28,0 B-2,0	52,0	12 x 31,5	A	2	2,00	GN	€ 26,00
				38,25 38,50 38,75 39,00 39,20 39,50 40,00							
						Pistone					
						MOTO-CICLOMOTORE VINTAGE - MOPED					
						Made in Italy-Germany 1958					
						Motore SACHS a 2 Tempi / 2 Strokes Engine 48cc - Mix 4%					
						Adattabile / Suitable SACHS 48 saxoneete 2-3 M. , DEMM Unificato dickdick Capri					
						Cilindro in Ghisa / C.Iron Cylinder					
						Raffreddamento ad Aria / Aircooled					
G0902	DEMm 50 - DUCATI SL1		38,80	28,0 B-4,0	53,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 45,90
				38,75 A 38,76 B 38,77 C							
						Pistone					
						MOTOCICLO VINTAGE					
						Made in Italy 1960-1967					
						Motore DUCATI a 2 Tempi / 2 Strokes Engine 49cc - Mix 4%					
						Adattabile / Suitable DUCATI 50 SL					
						Cilindro Alluminio Cromo / Aluminium Chrome Cylinder					
						Raffreddamento ad Aria / Aircooled					
G0019	DEMm 50		40,00	22,0 B-3,0	49,0	12 x 33,0	A	2	2,00	GN	€ 30,95
				40,40 40,60 40,80							
						Pistone					
						CICLOMOTORE VINTAGE MOPED					
						Made in Italy 1969					
						Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4%					
						Adattabile / Suitable Smily-PingPong					
						Cilindro in Ghisa / C.Iron Cylinder					
						Raffreddamento ad Aria / Aircooled					
G0020	DEMm 50 - NSU		40,00	22,0 B-3,0	49,0	10 x 33,0	A	2	2,00	GN	€ 30,95
				39,95 A 39,96 B 39,97 C							
						Pistone					
						MOTO-CICLOMOTORE VINTAGE MOPED					
						Made in Italy-Germany 1969					
						Motore NSU a 2 Tempi / 2 Strokes Engine 49cc - Mix 4%					
						Adattabile / Suitable Quickly					
						Cilindro Alluminio Cromo / Aluminium Chrome Cylinder					
						Raffreddamento ad Aria / Aircooled					

Codice Code	Modello Model	DERBI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0090	DERBY 50		38,00	22,5 B-3,5	52,5	12 x 31,5	A	2	1,50	GN	€ 35,50	
				37,95 A 37,96 B 37,97 C								
						Pistone MOTOCICLO VINTAGE Made in Espana 1970 Motore a 2 Tempi / 2 Strokes Engine 49cc Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0010	DERBY 50 Variant-GPR-Senda		39,95	24,0 B-2,0	49,0	12 x 33,0	A	2	1,50cr	GN	€ 30,95	
				39,87 A 39,88 B 39,89 C 39,90 D 39,91 E 39,92 F 39,93 G								
				Cil.Ghisa C.Iron Cyl. 40,00		Pistone MOTOCICLO Made in Espana 2002 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Variant -GPR- Senda 2002-2005 Cilindro Alluminio Nikasil e Cil. in Ghisa / Aluminium Nikasil Cylinder and C.Iron Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0807B	DERBY 50 Paddock - SUZUKI		41,00	19,0 B-4,0	45,5	10 x 31,5	A	2	1,50cr	GN	€ 30,95	
				40,95 A 40,96 B 40,97 C 40,98 D								
						Pistone MOTOCICLO-SCOOTER - Made in Japan-Espana 1996 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Paddock-Predator-Atlantis Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0903	DERBY Variant 70		45,00	22,0 B-3,5	53,0	12 x 35,0	A	2	1,50	GN	€ 35,50	
				44,95 A								
						Pistone MOTOCICLO VINTAGE MOPED - Made in Espana Motore a 2 Tempi / 2 Strokes Engine KIT 70cc - Mix 2% Adattabile / Suitable Vespa Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	DERBI	PUCH	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0570	DERBY 75 Condor			47,00	22,0 B-3,0	50,0	12 x 38,0	A	1L	2,00	GI	€ 36,30
												
					Pistone	MOTOCICLO - Made in Espana-Austria Motore PUCH a 2 Tempi / 2 Strokes Engine 75cc - Mix 2% Adattabile / Suitable PUCH Condor Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0518	DERBY 75 Condor - Cobra 12			47,00	22,0 B-3,0	53,0	12 x 38,00	A	1L+1	2,00-1,50	GI-N	€ 36,02
												
					Pistone	MOTOCICLO - Made in Espana-Austria Motore PUCH a 2 Tempi / 2 Strokes Engine 75cc - Mix 2% Adattabile / Suitable CONDOR-COBRA 12 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0875	DERBY 100 - PIAGGIO SUZUKI			50,00	27,0 B-4,0	57,0	12 x 42,0	A	2	1,50cr	GN	€ 39,95
												
					Pistone	MOTOCICLO-SCOOTER - Made in Japan Motore SUZUKI a 2 Tempi / 2 Strokes Engine 98cc - Mix 2% Adattabile / Suitable DERBY Scooter - PIAGGIO Diesis - Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0012B	DKW 50 4-M			40,00	31,0 B-3,0	53,0	12 x 33,0	A	2	2,00	GN	€ 43,20
												
					Pistone	CICLOMOTORE VINTAGE MOPED Made in Germany Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 5% Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0562B	DKW 125		52,00 52,50 53,10 53,50 54,00 54,40	32,5 B-7,0	67,0	12 x 45,0	A	2	2,50	GN	€ 73,27
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0842	DKW 175 RT		62,00 62,40 62,60 62,80 63,00	36,0 B-5,0	77,0	15 x 52,0	A	3	2,00	GN	€ 98,95
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0840	DKW 175 RT		62,00 62,40 62,60 62,80 63,00	36,0 B-5,0	77,0	18 x 50,0	A	3	2,00	GN	€ 98,95
											

Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0730	D.R. 48 PIAGGIO SI-BOXER		38,40 38,80 39,00	26,5 B-4,0	52,5	10 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 29,95
											

Codice Code	Modello Model	 PIAGGIO	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Length Tot.	Spinotto - Pin Diam x Lung/Length	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0728	D.R. 50 VESPA Special 3T		38,40 38,80 39,00 39,20	26,5 B-4,0	52,0	12 x 31,5	A	2	1,50	GN	€ 26,00
											

MOTOCICLO VINTAGE SCOOTER Made in Italy
 Motore a 2 Tempi / 2 Strokes Engine 50cc - Mix 3%
 KIT Adattabile / Suitable VESPA 50 Olympia - APE TM
 Cilindro in Ghisa , 3 Travasi / C. Iron Cylinder , 3 Windows
 Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	 PIAGGIO	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Length Tot.	Spinotto - Pin Diam x Lung/Length	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0739	D.R. 65 Trasf. SI-BOXER 6T		43,00 43,40 43,60 43,80	26,0 B-2,5	51,0	10 x 33,0	A	2	1,50	GN	€ 30,95
											

CICLOMOTORE VINTAGE MOPED Made in Italy
 Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2%
 KIT Adattabile / Suitable PIAGGIO Si-Boxer Olympia
 Cilindro in Ghisa , 6 Travasi / C.Iron Cylinder , 6 Windows
 Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	 PIAGGIO	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Length Tot.	Spinotto - Pin Diam x Lung/Length	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0324	D.R. 75 Trasf. VESPA - APE 3T		47,00 47,40 47,60 47,80 48,00 48,20 48,40	26,5 B-4,0	52,5	12 x 38,0	A	2	1,50	GN	€ 32,95
											

MOTOCICLO VINTAGE SCOOTER Made in Italy
 Motore a 2 Tempi / 2 Strokes Engine 75cc - Mix 3%
 KIT Adattabile / Suitable VESPA 50 - APE TM
 Cilindro in Ghisa , 3 Travasi / C.Iron Cylinder 3 Windows
 Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	 PIAGGIO	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Length Tot.	Spinotto - Pin Diam x Lung/Length	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0724	D.R. 75 Trasf. VESPA - APE 6T		47,00 47,40 47,60 47,80 48,00 48,20 48,40	26,5 B-4,0	52,5	12 x 38,0	A	2	1,50	GN	€ 32,95
											

MOTOCICLO VINTAGE SCOOTER Made in Italy

Motore a 2 Tempi / 2 Strokes Engine 75cc - Mix 3%

KIT Adattabile / Suitable VESPA 50 - APE TM

Cilindro in Ghisa , 6 Travasi / C.Iron Cylinder 6 Windows

Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0324A	D.R. 85 Trasf. VESPA S 3T		50,00 50,40 50,80 51,00 51,40	26,5 B-0,0 48,5	12 x 42,0	A	2	1,50	GN	€ 36,02	



Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0324B	D.R. 85 Trasf. APE TM 3T		50,00 50,40 50,80 51,00 51,40	26,5 B-4,0 52,5	12 x 42,0	A	2	1,50	GN	€ 36,02	

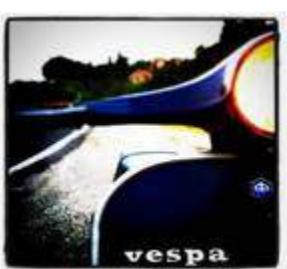


Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0590	D.R. 100 Trasf. VESPA S 3T		55,00 55,40 55,60 55,80 56,00 56,40 56,50	26,5 B-0,0 48,5	12 x 45,0	A	2	1,50	GI	€ 36,10	



Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0712	D.R. 100 Trasf. VESPA S 6T		55,00 55,40 55,60 55,80 56,00 56,40 56,50	26,5 B-0,0 48,5	12 x 45,0	A	2	1,50	GI	€ 36,10	



Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0700	D.R. 125 Trasf. VESPA Primavera		55,00 55,40 55,60 55,80 56,00 56,20 56,40	36,5 B-5,5	71,0	15 x 45,0	S	2	1,50	GI	€ 43,90
											
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 125cc - Mix 3% KIT Adattabile / Suitable VESPA 125 Primavera Cilindro in Ghisa , 6 Travasi / C. Iron Cylinder 6 Windows Raffreddamento ad Aria / Aircooled						
G0934	D.R. 130 Trasf. VESPA Primavera		57,00 57,40 57,80 58,00	36,0 B-4,0	69,5	15 x 48,5	S	2	1,50	GI	€ 53,55
											
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 130cc - Mix 3% KIT Adattabile / Suitable VESPA 125 Primavera Olympia Cilindro in Ghisa , 6 Travasi / C. Iron Cylinder 6 Windows Raffreddamento ad Aria / Aircooled						
G0705	D.R. 130 Trasf. VESPA SS		57,00 .	30,0 B-4,0	63,0	15 x 48,5	S	2	1,50	GI	€ 43,90
											
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 130cc - Mix 3% KIT Adattabile / Suitable VESPA 90 Super Sprint Cilindro in Ghisa , 6 Travasi / C. Iron Cylinder 6 Windows Raffreddamento ad Aria / Aircooled						
G0585B	D.R. 175 Trasf. VESPA PX		63,00 63,20 63,40 63,60 63,80	35,0 B-2,0	67,0	15 x 52,0	S	2	2,00	GI	€ 53,55
											
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 175/177cc - Mix 3% KIT Adattabile / Suitable VESPA 125 PX-GTR-PKXL KIT Adattabile / Suitable VESPA 150 SV-PX-SS Cilindro in Ghisa , 6 Travasi / C. Iron Cylinder 6 Windows - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0808	D.R. 70 TOP Kit M.MINARELLI		47,00 47,40 47,60 47,80 48,00 48,50	25,5 B-3,0	51,5	10 x 38,0	A	2	1,50cr	GN	€ 36,50
											
				Pistone	MOTOCICLO - SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile / Suitable Scooters MINARELLI-APRILIA-MBK-YAMAHA Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0955B	D.R. 70 TOP Kit MINARELLI Race		47,00 46,95 A 46,96 B 46,97 C Cil.Ghisa C.Iron Cyl. 47,40 47,80 Big Bore Alumin.Cyl 47,55 A 47,56 B 47,57 C	25,5 B-3,0	51,5	10 x 38,0	A	1	1,50cr	GN	€ 36,50
											
				Pistone	MOTOCICLO - SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile / Suitable Scooters Racing MINARELLI-APRILIA-MBK-YAMAHA Cilindro in Ghisa ed Alluminio Nikasil / C. Iron Cylinder and Aluminium Nikasil Raffreddamento ad Acqua / Liquidcooled						
G0819	D.R. 70 TOP Kit HONDA-PEUGEOT		47,00 47,20 47,40 47,60 Cil.Allum. Alumin.Cyl 47,55 A	23,0 B-2,5	50,0	12 x 38,0	A	2	1,50cr	GN	€ 36,50
											
				Pistone	MOTOCICLO - SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile / Suitable Scooters HONDA HB1-2 -SFX -Dio - SYM - PEUGEOT Buxi-Geo-SV Cilindro in Ghisa ed Alluminio Nikasil / C. Iron Cylinder and Aluminium Nikasil Raffreddamento ad Acqua / Liquidcooled						
G0814	D.R. 70 TOP Kit SUZUKI-DERBY		47,00 47,00 47,40 47,60 47,80	20,0 B-3,0	47,0	10 x 38,0	A	2	1,50cr	GN	€ 36,50
											
				Pistone	MOTOCICLO - SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile / Suitable SUZUKI Address-Sepia DERBY Atlantis-Predator-Paddock MORINI Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						

Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0796	D.R. 70 TOP PIAGGIO - GILERA		48,00 48,50 49,00 49,50	25,5 B-3,0	54,0	12 x 40,0	A	2	1,50cr	GN	€ 36,50
											
				Pistone	MOTOCICLO - SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable scooters PIAGGIO Zip-Liberty-Quartz - GILERA Typhoon-NRG-NTT Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0796B	D.R. 80 TOP PIAGGIO - GILERA		48,00 48,50 49,00 49,50	25,5 B-3,0	54,0	12 x 40,0	A	1	1,50cr	GN	€ 36,50
											
				Pistone	MOTOCICLO - SCOOTER Made in Italy Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable scooters PIAGGIO Zip-Liberty-Quartz - GILERA Typhoon-NRG-NTT Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0898	D.R.80 TOP MINARELLI AM6		49,00 49,50 50,00 50,40	28,0 B-2,0	55,0	12 x 40,0	A	2	1,50cr	GN	€ 36,50
											
				Pistone	MOTOCICLO - Made in Italy Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable APRILIA-MINARELLI AM3.4.5.6 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Acqua / Liquidcooled						
G0898B	D.R.80 TOP MINARELLI AM6R		49,00 49,50 50,00 50,40	28,0 B-2,0	55,0	12 x 40,0	A	2	1,50cr	GN	€ 36,50
											
				Pistone	MOTOCICLO - Made in Italy Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable APRILIA-MINARELLI AM3.4.5.6 Racing Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Acqua / Liquidcooled						

Codice Code	Modello Model	D.R.80 TOP MINARELLI AM6RS	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0898S		D.R.80 TOP MINARELLI AM6RS	50,00	24,0 B-2,5	47,5	12 x 42,0	A	1	1,50cr	GI	€ 45,95
			49,95 A 49,96 B 49,97 C								
				Pistone MOTOCICLO - Made in Italy Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable APRILIA RS - MINARELLI AM6 Racing S Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled							
G0022B		DUCATI 48 PIUMA - V. v.v.	38,00	20,0 B-1,5	45,5	12 x 31,5	A	2	2,00	GN	€ 39,95
			38,25 38,50 38,80 39,00 39,20 39,40 39,60 39,80								
				Pistone CICLOMOTORE VINTAGE MOPED Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 4% Adattabile / Suitable Piuma - VITTORIA VV Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0902		DUCATI 50 SL1-2	38,80	28,0 B-4,0	53,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 45,90
			38,75 A 38,76 B 38,77 C								
				Pistone MOTOCICLO VINTAGE Made in Italy 1960 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable mod SL 1-2 - DEMM-MALANCA 1966-'67 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0891		DUCATI 250 4T Mach 1	74,00	25,5 B-13,5	76,0	18 x 65,0	A	2+1	1,50	4,00	€ 165,95
			74,50 75,00 75,50 76,00								
				Pistone MOTOCICLO VINTAGE Made in Italy 1966 Motore a 4 Tempi / 4 Strokes Engine 248cc Adattabile / Suitable MACH 1 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0896	DUCATI 250 4T Scrambler	74,00	27,0 B-9,0	76,5	18 x 65,0	A	2+1	1,50	4,00	€ 173,00

PISTONI GOL



Pistone
MOTOCICLO VINTAGE Made in Italy 1966-69
Motore a 4 Tempi / 4 Strokes Engine 248cc
Adattabile / Suitable SCRAMBLER
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0047	DUCATI Salice - Hidro	40,00	17,0 B-2,0	42,0	9 x 33,0	A	2	1,50	GN	€ 31,95

PISTONI GOL



Pistone
MOTORE AGRICOLO / ENGINE Made in Italy
Motore a 2 Tempi / 2 Strokes Engine 2Hp Mix 4%
Adattabile Motopompa / Suitable Hidropump - ZANETTI D46
Cilindro Alluminio Cromo / Aluminium Chrome Cylinder
Raffreddamento ad Aria forzata / Forced Aircooled

ZANETTI MOTORI

Codice Code	Modello Model	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0533B	DUCATI 100 Acero	51,00	25,0 B-5,5	56,5	14 x 42,0	A	2	2,00	GN	€ 42,00

PISTONI GOL



**M.Morini
Engine ZP4**
51,40
51,60
51,80
52,00
52,40

Pistone
MOTORE AGRICOLO / ENGINE Made in Italy
Motore a 2 Tempi / 2 Strokes Engine 5Hp Mix 4%
Cilindro Alluminio Cromo / Aluminium Chrome Cylinder
Raffreddamento ad Aria forzata / Forced Aircooled

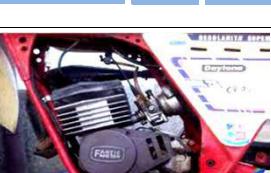
MORINI FRANCO MOTORI

Codice Code	Modello Model	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0520	FANTIC 50 Caballero TX9.0	38,80	26,5 B-2,5	52,5	12 x 31,5	A	1L	2,00sf	GI	€ 34,95

PISTONI GOL

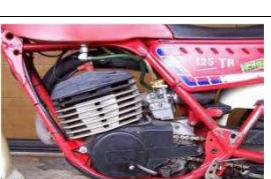


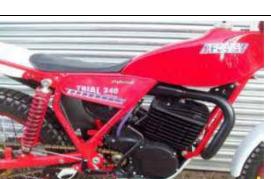
Pistone
MOTOCICLO VINTAGE OFFROAD Made in Italy 1971-1973
Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3%
Adattabile / Suitable Caballero TX9.0 Turismo
Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	FANTIC FMOTOR	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0520B	FANTIC 50 Cab. RC1 TX160		38,80	26,5 B-2,5	52,5	12 x 31,5	A	1L	2,00sf	GI	€ 34,95
			38,75 A 38,76 B 38,77 C 38,78 D 38,79 E 38,80 F								
				Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy 1975-1976 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Caballero TX160 Regolarità Competizione 1 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0520A	FANTIC 50 Cab. RC2 Mik26		38,80	26,5 B-2,5	52,5	12 x 31,5	A	1L	2,00sf	GI	€ 34,95
			38,75 A 38,76 B 38,77 C 38,78 D								
				Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy 1979 Motore a 2 Tempi / 2 Strokes Engine 49cc 12 Hp - Mix 2% Adattabile / Suitable Caballero TX160 Regolarità Competizione 2 MIK 26 1979 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0520C	FANTIC 50 Cab. RS-RC FM411		38,80	28,0 B-2,0	51,5	12 x 31,5	A	2	1,50	GN	€ 36,95
			38,75 A 38,76 B 38,77 C 38,78 D								
				Pistone MOTOCICLO - OFFROAD Made in Italy 1990-91 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Caballero RS-RC FM411-412 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Acqua / Liquidcooled							
G0526	FANTIC 50 Cab. P6 Super RC	 	38,80	28,0 B-0,0	50,0	12 x 31,5	A	1L	2,00sf	GI	€ 34,95
			38,75 A 38,76 B 38,77 C 38,78 D								
				Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy Motore MINARELLI P6 a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Caballero Super Regolarità Casa TX191 MIK 26 1980 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

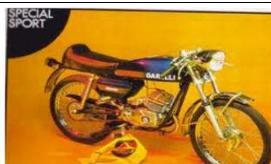
Codice Code	Modello Model	FANTIC MOTOR Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0759	FANTIC 50 Raider-Oasis RV4		38,80	28,0 B-2,0	50,5	12 x 31,5	A	2	1,50	GN	€ 35,02
				38,75 A 38,76 B 38,77 C 38,78 D							
						Pistone					
				MOTOCICLO / OFFROAD Made in Italy 1987							
				Motore MINARELLI a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable Raider-Oasis - APRILIA RV4-AF1							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder							
				Raffreddamento ad Acqua / Liquidcooled							
G0735	FANTIC 50 TX330		41,00	21,5 B-1,5	50,5	12 x 33,0	A	1L	2,00sf	GI	€ 36,10
				40,95 A 40,96 B 40,97 C 40,98 D 40,99 E							
				Pistone							
				MOTOCICLO - OFFROAD Made in Italy 1979-80							
				Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable TX330 Trial							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0522	FANTIC 60 Special P6 1979		41,00	28,0 B-0,0	52,0	12 x 33,0	A	1L	2,00sf	GI	€ 35,50
				40,95 A 40,96 B 40,97 C 40,98 D							
				Pistone							
				MOTOCICLO - OFFROAD Made in Italy 1979							
				Motore Special Minarelli 60cc a 2 Tempi / 2 Strokes Engine - Mix 2%							
				Adattabile / Suitable Caballero R.C. P6 - TGM Cross							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0521	FANTIC 65 P80 Special P6 '80		42,00	28,0 B-0,0	52,0	12 x 33,0	A	1L	2,00sf	GI	€ 35,50
				41,95 A 41,96 B							
				Pistone							
				MOTOCICLO - OFFROAD Made in Italy 1979-80							
				Motore Special Minarelli 65cc a 2 Tempi / 2 Strokes Engine - Mix 2%							
				Adattabile / Suitable Caballero R.C. P6 - TGM Cross							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

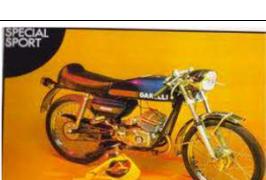
Codice Code	Modello Model	FANTIC MOTOR	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0746B	FANTIC 80 FM380 R.C.		47,50	29,0 B-2,0	57,5	12 x 40,0	A	1L	2,00sf	GI	€ 52,02
											
			47,45 A 47,46 B 47,47 C 47,48 D			Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy Motore a 2 Tempi / 2 Strokes Engine 74cc - Mix 3% Adattabile / Suitable F-M380 Regolarità Competizione - spin./pin 12 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled					
G0746	FANTIC 80 FM280 R.C.		47,50	29,0 B-2,0	57,5	13 x 40,0	A	1L	2,00sf	GI	€ 52,02
											
			47,45 A 47,46 B 47,47 C 47,48 D			Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy Motore a 2 Tempi / 2 Strokes Engine 74cc - Mix 3% Adattabile / Suitable F-M280 280.1 Regolarità Competizione - spin./pin 13 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled					
G0832	FANTIC 80 New Caballero R.C.		47,50	28,5 B-2,0	53,5	13 x 40,0	A	2	1,50sf	GI	€ 73,55
											
			47,45 A 47,46 B 47,47 C 47,48 D			Pistone MOTOCICLO - OFFROAD Made in Italy 1994 Motore a 2 Tempi / 2 Strokes Engine 74cc - Mix 2% Adattabile / Suitable new Caballero Regolarità Competizione Cilindro Alluminio Nikasil , Lamellare / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled					
G0540	FANTIC 80 Cross-Regolarità		48,00	29,0 B-2,5	52,5	12 x 40,0	A	1L	2,00	GI	€ 42,00
											
			47,95 A 47,96 B 47,97 C			Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy 1970 Motore MINARELLI a 2 Tempi / 2 Strokes Engine 74cc - Mix 4% Adattabile FANTIC Regolarità Cross Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled					

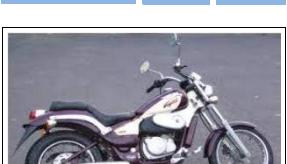
Codice Code	Modello Model	FANTIC MOTOR	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0732	FANTIC 125 Cross-Trial TX250		55,20	28,5 B-2,0	68,0	16 x 45,0	A	1L	2,00sf	GI	€ 79,05
		 	55,15 A 55,16 B 55,17 C 55,18 D 55,19 E 55,20 F								
				Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable TX250 Cross-Trial 1978 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled							
G0732B	FANTIC 125 Raider		55,20	28,5 B-2,0	68,0	16 x 45,0	A	2	1,00sf	GI	€ 79,05
		 	55,15 A Disponibili Also Available 54,95 A 54,96 B 54,97 C								
				Pistone MOTOCICLO - OFFROAD Made in Italy Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable Raider Enduro-Strada 1983-84 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Aria / Aircooled							
G0304	FANTIC 125 Cab. TX150 R.C.C.		55,20	33,0 B-2,0	70,0	16 x 45,0	A	1L	2,00sf	GI	€ 79,05
		 	55,15 A 55,16 B 55,17 C								
				Pistone MOTOCICLO VINTAGE OFFROAD Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile Caballero TX150-158 Regolarità Corsa Competizione - Made in Italy 1978 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0524	FANTIC 125 Cab. TX155 R.C.		55,20	33,0 B-2,0	70,0	16 x 45,0	A	1L	2,00sf	GI	€ 79,05
		 	55,15 A 55,16 B 55,17 C								
				Pistone MOTOCICLO VINTAGE OFFROAD Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile Caballero TX155 Regolarità Competizione - Made in Italy 1979-1980 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	FANTIC MOTOR	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0834	FANTIC 175 Cab.TX150-155 RC		62,00	33,0 B-2,5	69,5	16 x 52,0	A	1L	2,00sf	GI	€ 103,00	
			61,95 A 61,96 B 61,97 C			Pistone MOTOCICLO VINTAGE OFFROAD Motore a 2 Tempi / 2 Strokes Engine 167cc - Mix 3% Adattabile Caballero TX150-158-155 Regolarità Competizione - Made in Italy 1979 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0882	FANTIC 175 Trial TX350		62,00	28,0 B-2,0	69,0	16 x 52,0	A	1L	2,00sf	GI	€ 105,00	
			61,95 A 61,96 B 61,97 C		 	Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy Motore a 2 Tempi / 2 Strokes Engine 167cc - Mix 3% Adattabile / Suitable TX350 Trial 1980-1981 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0892	FANTIC 240 Trial FM TX450		69,00	32,3 B-2,5	76,5	18 x 60,0	A	1	1,50sf	GI	€ 127,95	
			68,93 A 68,94 B 68,95 C 68,96 D 68,97 E 68,98 F 68,99 G				Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy Motore a 2 Tempi / 2 Strokes Engine 212cc - Mix 3% Adattabile / Suitable TX450 Trial 1981-1982 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled					
G0894	FANTIC 300 Trial FM TX403		74,00	30,8 B-2,5	79,5	18 x 60,0	A	2	1,50sf	GI	€ 145,00	
			73,93 A 73,94 B 73,95 C 73,96 D 73,97 E 73,98 F 73,99 G		 	Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy Motore a 2 Tempi / 2 Strokes Engine 249cc - Mix 3% Adattabile / Suitable TX403 Trial 1983-1989 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0007B	FLANDRIA 50 Automatic		40,00	31,0 B-4,0	53,0	14 x 32,0	A	2	2,00	GN	€ 35,50
			39,95 A 39,96 B 39,97 C								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Belgio 1969-'72 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 3% Cilindro Alluminio Cromo - con Travasi / Aluminium Chrome Cylinder - with windows Raffreddamento ad Aria / Aircooled						
G0006B	FLANDRIA 50 Special		40,00	31,0 B-4,0	53,0	14 x 32,0	A	2	2,00	GN	€ 35,50
			39,95 A 39,96 B 39,97 C								
				Pistone	MOTOCICLO VINTAGE Made in Belgio 1969-'72 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 3% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0058A	GARELLI 34 Mosquito A		35,00	29,0 B-5,0	58,0	13 x 26	A	3	2,50	GN	€ 51,00
			35,40 35,60 36,00 36,30 36,40 36,80 37,00								
				Pistone	CICLO-MOTORE VINTAGE MOPED Made in Italy 1946 Motore 2 tempi / 2 Strokes Engine 34cc - Mix 6% Adattabile / Suitable Mosquito A Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0058C	GARELLI 35 Baby-Mosquito C		38,00	26,5 B-3,0	43,5	10 x 31,5	A	2	1,50	GN	€ 45,03
			37,95 A 37,96 B 37,97 C 37,98 D								
				Pistone	CICLO-MOTORE VINTAGE MOPED Made in Italy 1973 Motore a 2 Tempi / 2 Strokes Engine 35cc - Mix 3% Adattabile / Suitable mod Baby - nuovo Mosquito C Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0058B	GARELLI 38 Mosquito B		40,00	29,5 B-6,0	59,5	14 x 32,0	A	3	2,00	GN	€ 52,50
											
			40,40 40,60 40,80 41,00 41,20 41,40 41,60 41,80								
				Pistone							
				CICLO-MOTORE VINTAGE MOPED Made in Italy 1953							
				Motore 2 tempi / 2 Strokes Engine 38cc - Mix 6%							
				Adattabile / Suitable Mosquito B							
				Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0038	GARELLI 50 M2 Velomatic		40,00	19,0 B-3,0	48,0	12 x 33,0	A	2	2,00	GN	€ 30,95
											
			40,40 40,80 41,00 41,60 41,80 41,80 41,80								
				Pistone							
				CICLOMOTORE VINTAGE MOPED - Made in Italy 1960							
				Motore a 2 Tempi / 2 Strokes engine 48cc - Mix 4%							
				Adattabile / Suitable M2 Velomatic M4							
				Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0039	GARELLI 50 M4 V KL Sport		40,00	19,0 B-3,0	48,0	12 x 33,0	A	2	2,00	GN	€ 30,95
											
			40,40								
				Pistone							
				MOTOCICLO VINTAGE - Made in Italy 1964							
				Motore a 2 Tempi / 2 Strokes engine 48cc - Mix 4%							
				Adattabile / Suitable M4 V - M2 Velomatic							
				Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0040	GARELLI 50 Rekord - Ciclone		40,00	28,0 B-2,0	52,0	12 x 33,0	A	1L+1	2,00-1,50	GI-N	€ 35,50
											
			39,95 A 39,96 B 39,97 C								
				Pistone							
				MOTOCICLO VINTAGE - Made in Italy 1969-1973-1975							
				Motore a 2 Tempi / 2 Strokes engine 48cc - Mix 4%							
				Adattabile / Suitable Rekord-Sport-Ciclone-Urka							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0037	GARELLI 50 Gulp-Flex-Vip		40,00 40,40 40,60 40,80 41,00 41,20 41,40 41,60 41,80 42,00	24,5 B-3,0	50,0	12 x 33,0	A	2	2,00	GN	€ 26,00
											
				Pistone	CICLOMOTORE VINTAGE MOPED - Made in Italy 1969-'78 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3% Adattabile / Suitable Gulp - Flex - Vip 3-4M Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0534	GARELLI 50 Noi-Katia		40,00 39,95 A 39,96 B 39,97 C 39,98 D	24,8 B-0,0	47,5	12 x 33,0	A	2	2,00	GN	€ 30,95
											
				Pistone	CICLOMOTORE VINTAGE MOPED - Made in Italy 1980 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3% Adattabile / Suitable Noi-Katia Automatic , KREIDLER Mofa dal/from 1980 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0041	GARELLI 70 Rekord Special		45,00 44,95 A 44,96 B 44,97 C	28,0 B-2,0	54,0	12 x 35,0	A	1L+1	2,00-1,50	GI-N	€ 42,00
											
				Pistone	MOTOCICLO VINTAGE - Made in Italy 1973-1975 Motore a 2 Tempi / 2 Strokes engine 68cc - Mix 3% Adattabile / Suitable Rekord Special Sport Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0744	GARELLI 80 Rekord S Ciclone		48,00 47,95 A 47,96 B 47,97 C	28,0 B-2,0	54,0	12 x 40,0	A	1L+1	2,00-1,50	GI-N	€ 42,00
											
				Pistone	MOTOCICLO VINTAGE - Made in Italy 1973-1975 Motore a 2 Tempi / 2 Strokes engine 80cc - Mix 3% Adattabile / Suitable Rekord Special Sport - Ciclone Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0731	GILERA 49 GSA - Motovespa		38,40	26,5 B-4,0	52,0	12 x 31,5	A	2	2,00	GN	€ 30,95
				38,60 38,80 39,00 39,20 39,40 39,60							
				Pistone							
				CICLOMOTORE - MOPED - SCOOTER - Made in Italy-Espana 1982							
				Motore a 2 Tempi / 2 Strokes Engine 49cc Mix 3%							
				Adattabile / Suitable GSA - Motovespa TOLEDO							
				Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0042	GILERA 49 Gilerino Trial 5/6V		38,40	29,0 B-2,0	51,0	12 x 31,5	A	2L	2,00	GI	€ 33,95
				38,35 A 38,36 B 38,37 C 38,38 D 38,39 E 38,40 F 38,41 G							
				Pistone							
				MOTOCICLO - VINTAGE OFFROAD Made in Italy 1971-72							
				Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3%							
				Adattabile / Suitable Gilerino 5-6M Trial-GR2-CBA-CB1 Strada							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0803	GILERA 50 Bullit AE Replica		39,00	23,5 B-3,0	47,5	12 x 31,5	A	2	1,00sf	GI	€ 32,00
				38,95 A 38,96 B 38,97 C 38,98 D							
				Pistone							
				MOTOCICLO - Made in Italy 1990-1993							
				Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable Bullit-Mix-AE-Replica							
				Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder							
				Raffreddamento ad Acqua / Liquidcooled							
G0822	GILERA 50 Eaglet		39,00	26,5 B-2,5	54,0	12 x 31,5	A	2	1,00sf	GI	€ 37,08
				38,95 A 38,96 B 38,97 C 38,98 D							
				Pistone							
				MOTOCICLO - Made in Italy 1993-'98							
				Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable Eaglet Custom , Versione Stradale / Roa							
				Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder							
				Raffreddamento ad Acqua / Liquidcooled							

Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0780	GILERA 50 Runner-Typhoon		40,00 40,20 40,40 40,50 40,60 40,80 41,00 41,20 41,50 42,00	26,0 B-2,0	54,0	12 x 33,0	A	2	1,50cr	GN	€ 30,95
											
				Pistone	MOTOCICLO-SCOOTER Made in Italy 1992-'99 Motore PIAGGIO a 2 Tempi / 2 Strokes Engine 49cc- Mix 2% Adattabile / Suitable Runner-Typhoon-Storm-Stalker PIAGGIO Scooters Zip-Quartz-Liberty-Sfera-NRG-NTT Cilindro in Ghisa / C. Iron Cylinder , Raffreddamento ad Aria / Aircooled						
G0042B	GILERA 60 Trial-Cross 5M		42,00 41,95 A 41,96 B 41,97 C 41,98 D 41,99 E 42,00 F	29,0 B-2,0	51,0	12 x 33,0	A	1L+1	2,00-1,50	GI-N	€ 35,50
											
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Italy 1973 Motore a 2 Tempi / 2 Strokes Engine 60cc - Mix 3% Adattabile/ Suitable Gilerino Trial-Cross-CBA-CB1 5M Strada Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0541	GILERA 70 Cross-Trial- Export		47,00 46,95 A 46,96 B 46,97 C	29,0 B-2,0	51,0	12 x 38,0	A	1L+1	2,00-1,50	GI-N	€ 42,00
											
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Italy / Espana 1975 Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 3% Adattabile / Suitable Gilerino Trial-Cross-CBA-CB1 5M Strada EXPORT SPAGNA Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0742	GILERA 80 Cross Trial		48,00 47,95 A 47,96 B 47,97 C 47,98 D 47,99 E	29,0 B-2,0	51,0	12 x 40,0	A	1L	2,00	GI	€ 49,98
											
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Italy 1977 Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 3% Adattabile / Suitable Gilerino Cross - Trial - Enduro 5M Racing Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0045	GILERA 98 4T Giubileo 1959		50,00 50,40 50,60 50,80 51,00 51,20 51,40	33,0 B-2,0	55,0	13,5 x 42,0	A	2+1	2,00	3,00	€ 98,02
											
				Pistone	MOTOCICLO VINTAGE - Made in Italy 1959 Motore a 4 Tempi / 4 Strokes Engine 98cc Adattabile / Suitable Giubileo 1 - spin. / pin 13,5 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0046	GILERA 98 4T Giubileo 1960		50,00 50,40 50,60 50,80 51,00 51,20 51,40 51,60 51,80	33,0 B-2,0	55,0	15 x 42,0	A	2+1	2,00	3,00	€ 98,02
											
				Pistone	MOTOCICLO VINTAGE - Made in Italy 1960-'63 Motore a 4 Tempi / 4 Strokes Engine 98cc Adattabile / Suitable Giubileo 2 - SS - Extra - Sport Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0080	GILERA 125 C1-Cross	 	54,00 53,95 A 53,96 B 53,97 C 53,98 D	30,0 B-2,5	67,5	16 x 45,0	A	1	1,00cr	GI	€ 79,05
											
				Pistone	MOTOCICLO - OFFROAD - Made in Italy / Japan 1988-2001 Motore HONDA a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable C1 Cross 1988 HONDA NSR I 1988-1990 II 1991-'93 III 1994-2001 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled						
G0820	GILERA 125 Runner	 	55,00 54,95 A 54,96 B 54,97 C 54,98 D	30,0 B-3,5	64,0	16 x 45,0	A	2	1,00cr	GI	€ 65,50
											
				Pistone	MOTOCICLO-SCOOTER - Made in Italy 1998 Motore PIAGGIO a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable Runner - PIAGGIO Skipper LX LXT Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0779	GILERA 125 RX-RV-Arizona		56,00	31,0 B-2,5	67,0	16 x 45,0	A	2	1,00cr	GI	€ 79,05
			55,95 A 55,96 B 55,97 C 55,98 D								
				Pistone	MOTOCICLO - OFFROAD Made in Italy 1985-87 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable RX-RV-Arizona Versione Stradale / Road Cilindro Alluminio Nikasil , Lamellare / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled						
G0964	GILERA 125 SP.01-02		56,00	33,0 B-2,5	70,0	16 x 45,0	A	2	1,00cr	GI	€ 79,05
			55,95 A 55,96 B 55,97 C 55,98 D								
				Pistone	MOTOCICLO - Made in Italy 1989-'90 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable SP 01-1989 02-1990 Cilindro Alluminio Nikasil , Lamellare / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled						
G0964B	GILERA 125 CRONO CX		56,00	35,0 B-3,0	73,0	16 x 45,0	A	2	1,00cr	GI	€ 79,05
			55,95 A 55,96 B 55,97 C 55,98 D								
				Pistone	MOTOCICLO - Made in Italy 1991-'93 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable CRONO CX Cilindro Alluminio Nikasil , Lamellare / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled						
G0079	GILERA 124 4T Giubileo		56,00	33,5 B-2,5	60,5	15 x 48,5	S	2+1	2,00	3,00	€ 90,00
			56,40 56,60 56,80 57,00 57,20 57,40 57,80								
				Pistone	MOTOCICLO VINTAGE Made in Italy 1960-'63-'65 Motore a 4 Tempi / 4 Strokes Engine 124cc Adattabile / Suitable Giubileo CF 1963 FL 1965 Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0729	GILERA 125 TG 1.2		57,00	29,0 B-3,0	61,0	16 x 48,0	S	2	1,00sf	GI	€ 77,50
			56,95 A 56,96 B 56,97 C								
				Pistone MOTOCICLO Made in Italy 1981-'85 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable TG 1-2 Custom TG3 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0049	GILERA B300 4T EXTRA SPORT		60,00	34,5 B-3,0	67,0	15 x 52,0	S	2+1	2,00	3,00	€ 105,00
			60,40 60,60 60,80 61,00 61,40 61,60 62,00								
				Pistone MOTOCICLO VINTAGE Made in Italy 1955-1964 Motore 4 Tempi / 4 Strokes Engine 148cc / 298cc Adattabile / Suitable 150cc Motocarro & Motocicli 1955 Adattabile / Suitable B300cc - Extra - Sport Twincylinders Cilindri in Ghisa / C. Iron Cylinders - Raffreddamento ad Aria / Aircooled							
G0052	GILERA 150 4T SPORT		60,00	24,5 B-2,0	57,5	15 x 52,0	S	2+2	2,00	3,00	€ 105,00
			60,40 60,60 60,80 61,00 61,40 61,60 62,00								
				Pistone MOTOCICLO VINTAGE Made in Italy 1953 Motore 4 Tempi / 4 Strokes Engine 148cc Adattabile / Suitable Sport 1953-'54 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0048	GILERA 175 4T EXTRA ROSSA		60,00	28,5 B-4,0	63,5	15 x 52,0	S	2+2	2,00	3,00	€ 99,95
			60,40 60,60 60,80 61,00 61,40 61,60 62,00								
				Pistone MOTOCICLO VINTAGE Made in Italy 1955-1958 Motore 4 Tempi / 4 Strokes Engine 172cc Adattabile / Suitable Extra - Rossa - Sport Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0935	GILERA 150 4T ARCORE		60,00 60,40 60,60 60,80 61,00 61,40 61,60 62,00	34,5 B-1,5	61,0	17 x 52,0	A	2+1	2,00	3,00	€ 99,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1972-1975 Motore a 4 Tempi / 4 Strokes Engine 148cc - Adattabile / Suitable ARCORE 5V Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0075	GILERA 250 4T NETTUNO Sport		68,00 68,40 68,80 69,00 69,40 70,00	37,0 B-7,0	73,0	20 x 58,0	A	2+2	2,00	3,00	€ 133,95
											
				Pistone MOTOCICLO VINTAGE - Made in Italy 1948-1950-'54 Motore 4 Tempi / 4 Strokes Engine 248cc Adattabile / Suitable NETTUNO Sport Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0076	GILERA 500 4T SATURNO T-S		83,80 84,00 84,50 85,00 85,50 86,00	37,0 B-15V	87,0	20 x 75,0	A	2+2	2,00	3,00	€ 195,50
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1946-'54 Motore 4 Tempi / 4 Strokes Engine 498cc - Adattabile/ Suitable SATURNO Turismo-Sport-Militare Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0076B	GILERA 500 4T MERCURIO		83,80 84,00 84,50 85,00 85,50 86,00	38,0 B-12	85,5	20 x 75,0	A	2+2	2,00	3,00	€ 195,50
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1958 Motore 4 Tempi / 4 Strokes Engine 498cc - Adattabile Motocarro MERCURIO / Suitable Tricar Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0051	GUAZZONI 60 MATTA		41,00 41,40 41,80 42,00	22,0 B-4,5	49,0	12 x 33,0	A	1L+1	2,00-1,50	GI-N	€ 49,98
											
				Pistone	MOTOCICLO VINTAGE Made in Italy 1961 Motore a 2 Tempi / 2 Strokes Engine 55cc - Mix 4% Adattabile / Suitable Matta - KART Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0543	GUAZZONI 100 PARILLA-DAP		48,00 48,40 48,60 48,80 49,00 49,40 49,80 50,00	27,5 B-4,5	61,0	14 x 40,0	A	1L+1	2,00	GI-N	€ 56,10
											
				Pistone	VINTAGE KART Made in Italy 1969 Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 3% Adattabile / Suitable Kart PARILLA-DAP Cilindro in Ghisa 3 Travasi / C. Iron Cylinder , with Windows Raffreddamento ad Aria / Aircooled						
G0544	GUAZZONI 100 PARILLA-DAP		48,00 48,40 48,60 48,80 49,00 49,40 49,80 50,00	27,5 B-4,5	61,0	14 x 40,0	A	1L+1	2,00	GI-N	€ 56,10
											
				Pistone	VINTAGE KART Made in Italy 1969 Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 3% Adattabile / Suitable Kart PARILLA-DAP Cilindro in Ghisa 3 Travasi / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0545	GUZZI 48 TROTTER		37,00 36,95 A	25,0 B-0,0	47,5	10 x 31,5	A	2	2,00	GN	€ 39,02
											
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Italy 1966 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 5% Adattabile / Suitable TROTTER Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0054	GUZZI 49 DINGO Cross GT		38,50	26,0 B-2,0	50,5	13 x 31,0	A	2	2,00	GN	€ 30,95	
												
				38,45 A 38,46 B 38,47 C 38,48 D 38,49 E								
						Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy 1963-1976 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4% Adattabile / Suitable DINGO Sport 3-4M Cross GT Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0055	GUZZI 49 DINGO Sport		38,50	25,0 B-2,0	51,5	13 x 31,0	A	2	2,00	GN	€ 30,95	
												
				38,45 A 38,46 B 38,47 C 38,48 D								
						Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy 1967-69 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4% Adattabile / Suitable DINGO Sport Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0056	GUZZI 60 DINGO 2/3M		42,00	25,0 B-2,0	51,5	13 x 34,0	A	1L+1	2,00-1,50	GI-N	€ 35,50	
												
				41,95 A 41,96 B 41,97 C								
						Pistone MOTOCICLO VINTAGE Made in Italy 1971 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4% Adattabile / Suitable DINGO Sport-Cross Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0060	GUZZI 65 2T Motoleggera		42,00	27,5 B-6,0	59,0	11 x 35,5	A	2	2,00	GN	€ 69,95	
												
				42,40 42,60 42,80 43,00 43,20 43,40 43,60 43,80 44,00								
						Pistone MOTOCICLO VINTAGE Made in Italy 1946-1954 Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 5% Adattabile / Suitable Guzzino Motoleggera Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	MOTO GUZZI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0060C	GUZZI 73 2T CARDELLINO		45,00	27,5 B-6,0	59,0	11 x 38,0	A	2	2,00	GN	€ 69,95
				44,95 A 44,96 B 44,97 C 44,98 D Cil.Ghisa C.Iron Cyl. 45,40 45,60 45,80 46,00 46,20 46,40 46,80 47,00				MOTOCICLO VINTAGE Made in Italy 1956-1965 Motore a 2 Tempi / 2 Strokes Engine 73cc - Mix 4-5% Adattabile / Suitable CARDELLINO Cilindro Alluminio Cromo e Ghisa / Aluminium Chrome Cylinder and C.Iron Cylinder Raffreddamento ad Aria / Aircooled			
G0060D	GUZZI 73 2T Trasf.GUZZINO		45,00	27,5 B-6,0	59,0	11 x 38,0	A	2	2,00	GN	€ 69,95
				45,40 45,60 45,80 46,00 46,20 46,40				MOTOCICLO VINTAGE Made in Italy 1946-1954 Motore a 2 Tempi / 2 Strokes Engine 73cc - Mix 4-5% Adattabile / Suitable KIT Guzzino Motoleggera Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled			
G0057B	GUZZI 98 2T ZIGOLO		50,00	28,0 B-6,0	61,5	14 x 42,0	A	2	2,00	GN	€ 72,95
				49,95 A 49,96 B 49,97 C Cil.Ghisa C.Iron Cyl. 50,40 50,60 50,80 51,00 51,20 51,40 51,60 51,80 52,00				MOTOCICLO VINTAGE Made in Italy 1953 Motore a 2 Tempi 98cc - Mix 5% Adattabile / Suitable ZIGOLO 98 Cilindro Alluminio Cromo e Ghisa / Aluminium Chrome Cylinder and C. Iron Cylinder Raffreddamento ad Aria / Aircooled			
G0057	GUZZI 110 2T ZIGOLO		52,00	28,0 B-6,0	61,5	15 x 45,0	S	2	2,00	GN	€ 72,95
				51,93 AA 51,94 A 51,95 B 51,96 C 51,97 D 51,98 E 51,99 F				MOTOCICLO VINTAGE Made in Italy 1959 Motore a 2 Tempi / 2 Strokes Engine 110cc - Mix 4% Adattabile / Suitable ZIGOLO 110 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled			

Codice Code	Modello Model	MOTO GUZZI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0546	GUZZI 125 4T STORNELLO T		52,00	26,0 B-0,0	50,0	15 x 42,0	A	2+2	2,00	3,00	€ 87,04
				52,40 52,60 52,80 53,00 53,20 53,40							

Pistone
MOTOCICLO VINTAGE Made in Italy 1960
 Motore 4 Tempi / 4 Strokes Engine 124cc
 Adattabile / Suitable STORNELLO Turismo
 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	MOTO GUZZI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0546B	GUZZI 125 4T STORNELLO S		52,00	27,0 B-9,0	59,0	15 x 42,0	A	2+2	2,00	3,00	€ 98,95
				52,40 52,60 52,80 53,00 53,20 53,40 53,60							

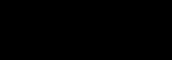
Pistone
MOTOCICLO VINTAGE Made in Italy 1965
 Motore 4 Tempi / 4 Strokes Engine 124cc
 Adattabile / Suitable STORNELLO Sport
 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	MOTO GUZZI	Benelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0549B	GUZZI 250 2T 2C - BENELLI S.E.			56,00	39,0 B-4,0	68,0	15 x 45,0	A	2	1,0sf	GI	€ 76,95
				55,95 A 55,96 B 55,97 C 55,98 D								

Pistone
MOTOCICLO VINTAGE Made in Italy 1976
 Motore a 2 Tempi / 2 Strokes Engine 247cc - Mix 3%
 Adattabile / Suitable BENELLI 250 2T 2C
 Bicilindrico in Alluminio Cromo / Aluminium Chrome Twin Cylinders
 Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	MOTO GUZZI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0058	GUZZI 192 4T GALLETTO		65,00	26,0 B-0,0	59,0	16 x 54,0	A	2+2	2,00	3,00	€ 109,00
				65,40 65,60 65,80 66,00 66,40 66,60 67,00							

Pistone
MOTOCICLO VINTAGE Made in Italy 1954-60
 Motore 4 Tempi / 4 Strokes Engine 192cc
 Adattabile / Suitable GALLETTO
 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	MOTO GUZZI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0061	GUZZI 235 4T LODOLA Sport		68,00 68,40 68,80 69,00 69,40 70,00	29,0 B-13,0	71,5	16 x 60,0	A	2+2	2,00	3,00	€ 130,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1956-66 Motore 4 Tempi / 4 Strokes Engine 235cc Adattabile / Suitable LODOLA Sport Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0059	GUZZI 250 4T AIRONE Sport		70,00 70,40 70,60 70,80 71,00 71,20 71,40 71,60 71,80 72,00 72,20 72,50	34,5 B-4,0V	71,0	16 x 60,0	A	2+2	2,00	3,00	€ 116,00
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1940-1957 Motore 4 Tempi / 4 Strokes Engine 248cc Adattabile / Suitable AIRONE Sport VT 1950 - AIRONE Turismo VL 1940 - Militare Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0062	GUZZI 500 4T Falc.Tur. ERCOLE		88,00 88,40 88,60 88,80 89,00 89,20 89,40 89,60 89,80 90,00	36,0 B-0,0	76,0	20 x 78,0	A	2+2	2,50	2,50	€ 150,00
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1947-1967 Motore 4 Tempi / 4 Strokes Engine 498cc Adattabile / Suitable FALCONE TURISMO - Motocarro ERCOLE Tricar Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0062B	GUZZI 500 4T FALCONE Sport		88,00 88,40 88,60 88,80 89,00 89,20 89,40 89,60 89,80 90,00	36,5 B-11,0	88,0	20 x 78,0	A	3+2	1,50	2,50	€ 172,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1950-1967 Motore 4 Tempi / 4 Strokes Engine 498cc Adattabile / Suitable FALCONE SPORT Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0976	HEINKEL 175 Scooter Tourist		60,00 60,50 61,00 61,50	31,5 B-7,0V	67,0	18 x 50,0	A	2+1	2,00	3,00	€ 140,08
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0063C	HIRO 125 Motori Cross		54,00 53,95 A 53,96 B 53,97 C Cil.Ghisa C.Iron Cyl. 54,50 55,00	32,0 B-2,0	65,0	15 x 45,0	A	1	1,0sf	GI	€ 70,00
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0914	HIRTH MOTOR 451AZL		60,00 60,50 61,00 61,50 62,00	29,0 B-5,0	78,0	15 x 52,0	S	3	2,50	GN	€ 98,02
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0913	HIRTH MOTOR O151		60,00 · · · ·	35,0 B-2,0	63,5	15 x 52,0	S	2	2,50	GN	€ 98,02
											

Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0794	HIRTH MOTOR 165 - CAMPEON	 	62,00	35,0 B-5,0	70,0	16 x 52,0	S	2	2,50	GN	€ 45,99
			62,40 62,50 62,80 63,00 63,50 64,00	 Pistone							
				MOTORE AGRICOLO / ENGINE Made in Germany-España Motore CAMPEON - HIRTH a 2 Tempi / 2 Strokes Engine 159cc - Mix 5% 10HP Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria forzata / Forced Aircooled							
G0916B	HIRTH MOTOR 245 G	 	67,50	30,0 B-4,0	68,0	15 x 60,0	S	3	2,50	GN	€ 109,18
			68,00 68,40 68,50 69,00 69,50	 Pistone							
				MOTORE INDUSTRIALE - ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 245cc - Mix 5% 13HP Adattabile / Suitable Aircraft Hovercraft Firepump Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0916	HIRTH MOTOR Typ45	 	68,00	28,0 B-4,0	75,0	15 x 60,0	S	3	2,50	GN	€ 109,18
			68,50 69,00 69,50 70,00	 Pistone							
				MOTORE INDUSTRIALE - ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 245cc - Mix 5% 13HP Adattabile / Suitable Aircraft Hovercraft Firepump Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0918	HIRTH MOTOR 255 F36	 	70,00	38,0 B-4,0	72,0	18 x 60,0	A	3	2,00	GN	€ 129,95
			70,50 71,00 71,50	 Pistone							
				MOTORE INDUSTRIALE - ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 208cc - Mix 5% 15HP Adattabile / Suitable Aircraft Hovercraft Firepump Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0709	HONDA 49 MT / MB / MTX		39,00	25,0 B-4,5	50,5	12 x 31,5	A	2	1,50	GN	€ 30,95
			39,50 40,00 40,50 41,00								

Pistone
MOTOCICLO VINTAGE Made in Japan 1979
Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3%
Adattabile / Suitable MT-MB-MTX 1979-1981
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0016	HONDA 49 Scooter Dio-HB1		39,00	28,0 B-2,5	53,5	12 x 31,5	A	2	1,50	GN	€ 30,95
			39,25 39,50 39,75 40,00 40,25 40,50 40,75								

Pistone
MOTOCICLO-SCOOTER Made in Japan 1994
Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%
Adattabile / Suitable Dio HB1 Bali
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0061C	HONDA 49 Scooter HB2 Bali-2		39,00	28,0 B-2,5	53,5	12 x 31,5	A	2	1,50	GN	€ 30,95
			39,25 39,50 39,75 40,00 40,25 40,50 40,75		 						

Pistone
MOTOCICLO-SCOOTER Made in Japan 1998
Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%
Adattabile / Suitable HB2 Bali 2 - KIMCO - SYM Made in Taiwan 1999-2005
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0061B	HONDA 49 Scooters		39,00	28,0 B-2,5	53,5	12 x 31,5	A	2	1,50	GN	€ 30,95
			39,25 39,50 39,75 40,00 40,25 40,50 40,75		 						

Pistone
MOTOCICLO-SCOOTER Made in Japan 1999
Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%
Adattabile / Suitable KIMCO - SYM Made in Taiwan 1999-2005
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price		
G0059B	HONDA 49 Scooter Walleroo		39,95	21,5 B-2,5	48,0	12 x 33,0	A	2	1,50	GN	€ 30,95		
				39,89 A 39,90 B 39,91 C 39,92 D 39,93 E 39,94 F	 Pistone			<p>MOTOCICLO - SCOOTER Made in Japan 1991 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Walleroo - PEUGEOT Buxi-Geo-Zenith Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled</p>					
G0806	HONDA 50 Metropolis PGO		40,00	25,5 B-2,5	50,5	10 x 33,0	A	2	1,50	GN	€ 30,95		
				39,95 A 39,96 B 39,97 C	 Pistone			<p>MOTOCICLO - SCOOTER Made in Japan Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Metropolis - PGO - PEUGEOT Scooters Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled</p>					
G0326	HONDA 50 PGO scooters		40,00	25,5 B-2,0in	50,0	10 x 33,0	A	2	1,50	GN	€ 30,95		
				39,95 A 39,96 B 39,97 C	 Pistone			<p>MOTOCICLO - SCOOTER Made in Japan Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Metropolis - PGO - PEUGEOT Scooters Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled</p>					
G0710	HONDA 50 Scooter SH		40,00	25,5 B-2,5	50,5	10 x 33,0	A	2	1,50	GN	€ 30,95		
				40,25 40,50 40,75 41,00 41,25 41,50 42,00	 Pistone			<p>MOTOCICLO - SCOOTER Made in Japan 1992 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable SH-CAMINO-LEAD-STING Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled</p>					

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0015	HONDA 50 Scooter VISION 1-2		41,00	20,0 B-1,5	47,5	10 x 31,5	A	2	1,50	GN	€ 30,95
											
			41,25								
			41,50								
			42,00								
			42,50								
			43,00								
											
				Pistone		MOTOCICLO-SCOOTER					
				Made in Japan 1994-1996		Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%					
				Adattabile / Suitable VISION 1-1994 2-1996		Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					
G0716B	HONDA Generatore - Hidro		45,00	25,5 B-3,0	49,0	10 x 36,0	A	2	1,50	GI	€ 39,02
											
			45,50								
			46,00								
											
				Pistone		MOTORE AGRICOLO-INDUSTRIALE - ENGINE					
				Motore a 2 Tempi / 2 Strokes Engine 3Hp - Mix 4%		Adattabile / Suitable Generatore / hidropump					
				Cilindro in Ghisa / C. Iron Cylinder		Raffreddamento ad Aria Forzata / Forced Aircooled					
G0716	HONDA 70 KIT Scooter SH		46,00	25,0 B-3,0	49,0	10 x 36,0	A	2	1,50	GI	€ 35,50
											
			45,95								
											
				Pistone		MOTOCICLO - SCOOTER					
				Made in Japan 1992		Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2%					
				KIT Adattabile / Suitable SH-CAMINO-LEAD-STING-METROPOLIS		Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled					
G0774	HONDA 90 Scooter CUB EZ		48,00	25,5 B-3,0	55,0	12 x 40,0	A	2	1,50cr	GN	€ 39,02
											
			48,50								
			49,00								
			49,50								
			50,00								
											
				Pistone		MOTOCICLO-SCOOTER					
				Made in Japan 1990		Motore a 2 Tempi / 2 Strokes Engine 85cc - mix 2%					
				Adattabile Suitable CUB EZ90 HSC		Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0875	HONDA 100 Scooter		50,00	27,0 B-4,0	57,0	12 x 42,0	A	2	1,50cr	GN	€ 39,95
				Pistone MOTOCICLO-SCOOTER - Made in Japan Motore HONDA a 2 Tempi / 2 Strokes Engine 98cc - Mix 2% Adattabile / Suitable DERBY - PIAGGIO Diesis Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled							
G0845	HONDA 100 Bali SJ EX - KIMCO		51,00	28,8 B-3,0	62,5	13 x 40,0	A	2	1,20cr	GI	€ 63,00
				Pistone MOTOCICLO-SCOOTER Made in Japan 1996-1999 Motore a 2 Tempi / 2 Strokes Engine 101cc - Mix 2% Adattabile / Suitable BALI SJ-EX - KIMCO 100 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0938	HONDA 125 CR Cross 1988		54,00	28,0 B-2,5	60,5	15 x 45,0	A	1	1,00cr	GI	€ 79,05
				Pistone MOTOCICLO - OFFROAD Made in Japan 1988 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable CR 1988-'91 Cross Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled							
G0938.1	HONDA 125 CR Cross 1990		54,00	28,0 B-2,5	60,5	15 x 45,0	A	1	1,00cr	GI	€ 79,05
				Pistone MOTOCICLO - OFFROAD Made in Japan 1990 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable CR 1990-'91 Cross Cilindro Alluminio Nikasil , con Trasvaso / Aluminium Nikasil Cylinder , with Window Raffreddamento ad Acqua / Liquidcooled							

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0937	HONDA 125 CR Cross 1992		54,00	28,0 B-0,0	58,0	15 x 45,0	A	1	1,00cr	GI	€ 79,05
		 	53,95 A 53,96 B 53,97 C	 Pistone							
				MOTOCICLO - OFFROAD Made in Japan 1992 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable CR 1992 CAGIVA-HUSQVARNA Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled							
G0937.1	HONDA 125 CR Cross 1999		54,00	28,0 B-0,0	58,0	15 x 45,0	A	1	1,00cr	GI	€ 79,05
		 	53,95 A 53,96 B 53,97 C	 Pistone							
				MOTOCICLO - OFFROAD Made in Japan 1999 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable CR 1999 CAGIVA-HUSQVARNA Cilindro Alluminio Nikasil , con Travaso / Aluminium Nikasil Cylinder , with Window Raffreddamento ad Acqua / Liquidcooled							
G0080	HONDA 125 NSR I II III - GILERA		54,00	30,0 B-2,5	67,5	16 x 45,0	A	1	1,00cr	GI	€ 79,05
		 	53,95 A 53,96 B 53,97 C 53,98 D	 Pistone							
				MOTOCICLO - OFFROAD Made in Italy / Japan 1988-2001 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable NSR I 1988-'90 II 1991-93 III 1994-2001 -GILERA C1 1988 Cross Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled							
G0962	HONDA 125 PANTHEON		54,00	34,0 B-2,5	74,0	16 x 45,0	A	2	1,00cr	GI	€ 79,05
		 	54,50 55,00 55,50	 Pistone							
				MOTOCICLO-SCOOTER Made in Japan 1998-2002 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable Pantheon Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	HONDA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0938	HONDA 125 RS 1994		54,00	29,0 B-2,5	63,0	15 x 45,0	A	1	1,00cr	GI	€ 79,05
		 	53,95 A 53,96 B 53,97 C	 Pistone							
				MOTOCICLO Made in Japan 1994 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable RS Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled							
G0843	HONDA 125 scooter		55,00	29,0 B-2,0in	62,0	14 x 45,0	A	2	1,50	GI	€ 79,05
		 	55,40 55,80 56,00	 Pistone							
				MOTOCICLO-SCOOTER Made in Japan Motore HONDA a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable PEUGEOT-PGO 125 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0777	HONDA 125 NS - MTX		56,00	30,5 B-2,5	67,0	16 x 45,0	A	2	1,00cr	GI	€ 79,05
		 	55,95 A 55,96 B 55,97 C	 Pistone							
				MOTOCICLO - OFFROAD Made in Japan 1985-'86 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable NS - MTX Enduro Cilindro Alluminio Nikasil - Lamellare / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled							
G0963	HONDA 150 PANTHEON		59,00	34,0 B-2,5	74,0	16 x 50,0	A	2	1,00cr	GI	€ 79,05
		 	59,50 60,00	 Pistone							
				MOTOCICLO-SCOOTER Made in Japan 1998-2002 Motore a 2 Tempi / 2 Strokes Engine 149cc - Mix 2% Adattabile / Suitable Pantheon Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	 HOREX	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0868	HOREX 250 4T Regina VL		69,00	35,0 B-0,0	71,0	18 x 60,0	A	2+1	2,00	4,00	€ 136,50
			69,50 70,00 70,50 71,00								

Pistone
MOTOCICLO VINTAGE Made in Germany 1950
Motore 4 Tempi / 4 Strokes Engine 248cc
Adattabile / Suitable Regina V.L.
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	 HOREX	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0869	HOREX 250 4T Regina VT		69,00	35,0 B-7,0V	78,0	18 x 60,0	A	2+1	2,00	4,00	€ 136,50
			69,50 70,00 70,50 71,00								

Pistone
MOTOCICLO VINTAGE Made in Germany 1950
Motore 4 Tempi / 4 Strokes Engine 248cc
Adattabile / Suitable Regina V.T.
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	 HOREX	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0870	HOREX 350 4T SB35 Regina		74,00	36,0 B-7,0V	78,0	18 x 60,0	A	2+1	2,00	4,00	€ 166,50
			74,50 75,00 75,50 76,00								

Pistone
MOTOCICLO VINTAGE Made in Germany 1948
Motore 4 Tempi / 4 Strokes Engine 349cc
Adattabile / Suitable Regina SB35
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	 Husqvarna <i>Racing</i>	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0937	HUSQVARNA 125 CR Cross		54,00	28,0 B-0,0	58,0	15 x 45,0	A	1	1,00cr	GI	€ 79,05
			53,95 A 53,96 B 53,97 C								

Pistone
MOTOCICLO - OFFROAD Made in Sweden 1992
Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2%
Adattabile / Suitable CR 1992 CAGIVA-HONDA
Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model	Husqvarna Racing	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0846	HUSQVARNA 125 WRK		56,00	25,0 B-3,0	60,0	16 x 45,0	A	1	1,00cr	GI	€ 79,05
											

Pistone
MOTOCICLO - OFFROAD Made in Sweden 1988-91
Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2%
Adattabile / Suitable WRK
Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model	Husqvarna Racing	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0847	HUSQVARNA 125 WR Enduro		56,00	25,0 B-3,0	60,0	16 x 45,0	A	2	1,00cr	GI	€ 80,58
											

Pistone
MOTOCICLO - OFFROAD Made in Sweden 1993-'96
Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2%
Adattabile / Suitable WR
Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model	IAME Kart	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0543	IAME 100 PARILLA-DAP Kart		48,00	27,5 B-4,5	61,0	14 x 40,0	A	1L+1	2,00	GI-N	€ 56,10
											

Pistone
VINTAGE KART Made in Italy 1969
Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 3%
Adattabile / Suitable Kart PARILLA-DAP
Cilindro in Ghisa 3 Travasi / C. Iron Cylinder , with Windows
Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	IAME Kart	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0544	IAME 100 PARILLA-DAP Kart		48,00	27,5 B-4,5	61,0	14 x 40,0	A	1L+1	2,00	GI-N	€ 56,10
											

Pistone
VINTAGE KART Made in Italy 1969
Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 3%
Adattabile / Suitable Kart PARILLA-DAP
Cilindro in Ghisa / C. Iron Cylinder
Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	JLO	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0552	ILO L26	JLO	35,00	20,0 B-2,5	40,5	9 x 27,0	A	2	1,50	GN	€ 35,50
				34,95 A	.				Pistone MOTORE AGRICOLO - ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 33cc - mix 5% 0,50Hp Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled		
G0019B	ILO L50	JLO	38,00	27,5 B-4,0	52,0	10 x 31,5	A	2	2,50	GN	€ 30,95
				38,50 39,00 39,50 40,00	.				Pistone MOTORE AGRICOLO - ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 46cc - mix 5% 1,50Hp Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled		
G0021B	ILO L50 FP	JLO	38,00	22,5 B-4,0	52,0	10 x 31,5	A	2	2,00	GN	€ 36,50
				.	.				Pistone MOTORE AGRICOLO - ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 46cc - mix 5% 1,50Hp Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled		
G0022	ILO L75-77	JLO	43,00	31,0 B-4,0	59,0	12 x 35,0	A	2	2,00	GN	€ 35,50
				43,40 43,60 43,80 44,00 45,00	.				Pistone MOTORE AGRICOLO - ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 75cc - mix 5% 2,00Hp Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled		

Codice Code	Modello Model	JLO	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0023	ILO L101 - CM 100		50,00	35,0 B-5,0	61,0	12 x 42,0	A	2	2,50	GN	€ 36,10
											
			50,40 50,50 50,60 50,80 51,00 51,20 51,40 51,60 51,80 52,00	Pistone	MOTORE AGRICOLO / ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 5Hp - Mix 5% Adattabile / Suitable CM 100 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0760	ILO L124 R - CM 125		56,00	35,0 B-0,0	56,0	14 x 45,0	A	2	2,00	GN	€ 42,00
											
			56,40 56,60 56,80 57,00 57,40	Pistone	MOTORE AGRICOLO / ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 6Hp - Mix 5% Adattabile / Suitable CM 125 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0024	ILO L151-152 - CM 150		59,00	39,0 B-5,0	69,0	14 x 51,0	A	3	2,50	GN	€ 39,95
											
			59,40 59,50 59,60 59,80 60,00 60,20 60,40 60,50 60,60 60,80 61,00 61,50 62,00	Pistone	MOTORE AGRICOLO / ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 6Hp - Mix 5% Adattabile / Suitable CM 150 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0772	ILO L197		66,00	37,0 B-4,5	73,5	18 x 56,0	A	2	2,50	GN	€ 47,99
											
			66,50 67,00 67,50 68,00	Pistone	MOTORE AGRICOLO / ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 13Hp - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0910	ILO L252	 	69,00	50,0 B-5,0	85,0	16 x 60,0	A	3	2,50	GN	€ 59,50
			69,50 70,00 70,50 71,00								
				Pistone	MOTORE AGRICOLO / ENGINE Made in Germany Motore a 2 Tempi / 2 Strokes Engine 15Hp - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						
G0066	LAMBRETTA 50 JUNIOR-LUI	 	38,00	23,0 B-4,0	51,0	12 x 31,5	A	2	2,00	GN	€ 30,95
			38,40 38,60 38,80 39,00 39,20 39,40 39,60 39,80 40,00 40,20 40,40 40,60 40,80 41,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1964 Motore a 2 tempi / 2 Strokes Engine 48cc - Mix 2% Adattabile / Suitable Junior-Lui Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0067	LAMBRETTA 60 JUNIOR-LUI	 	42,00	23,0 B-4,0	51,0	12 x 33,0	A	2	2,00	GN	€ 34,90
			42,40 42,60 42,80 43,00 43,20 43,40 43,60 43,80 44,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1966 Motore a 2 tempi / 2 Strokes Engine 60cc - Mix 2% Adattabile / Suitable Junior-Lui Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0067B	LAMBRETTA 75 LUI	 	46,40	23,0 B-4,0	51,0	12 x 38,0	A	2	2,00	GN	€ 43,50
			46,80 47,00 47,20 47,40 47,60 47,80 48,00 48,20 48,40								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1968 Motore a 2 tempi / 2 Strokes Engine 75cc - Mix 2% Adattabile / Suitable LUI Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0071B	LAMBRETTA 125 A.B.C.D.E.F		52,00	28,5 B-6,0	67,0	14 x 45,0	A	2	2,00	GN	€ 55,95
			52,20 52,40 52,60 52,80 53,00 53,20 53,40 53,60 53,80 54,00		 <small>La nostra Lambretta vintage</small>						
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1947-1956 Motore a 2 tempi / 2 Strokes Engine 124cc - mix 5% Adattabile / Suitable A 1947-'48 B 1949-'50 C-LC 1950-'51 D-LD 1° 1951-'56 E-F 1953-'56 spin. / pin 14 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0071	LAMBRETTA 125 DLD		52,00	28,5 B-6,0	67,0	16 x 45,0	S	2	2,00	GN	€ 55,95
			52,20 52,40 52,60 52,80 53,00 53,20 53,40 53,60 53,80 54,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1951-1958 Motore a 2 tempi / 2 Strokes Engine 124cc - mix 5% Adattabile / Suitable D-LD 2° 1951-'58 E-F 1953-'56 spin. / pin 16 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0069	LAMBRETTA 125 LI 1a		52,00	30,0 B-6,0	66,0	16 x 45,0	S	2	2,50	GN	€ 55,95
			52,20 52,40 52,60 52,80 53,00 53,20 53,40 53,60 53,80 54,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1958 Motore a 2 tempi / 2 Strokes Engine 124cc - mix 5% Adattabile / Suitable LI 1°serie Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0070	LAMBRETTA 125 LI 2a-3a		52,00	39,0 B-6,0	75,0	16 x 45,0	S	2	2,00	GN	€ 46,95
			52,20 52,40 52,60 52,80 53,00 53,20 53,40 53,60 53,80 54,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1959 Motore a 2 tempi / 2 Strokes Engine 124cc - mix 5% Adattabile / Suitable LI 2°-3°serie Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0072B	LAMBRETTA 150 D LD 1a		57,00 57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00	28,5 B-6,0	67,0	14 x 48,0	A	3	2,00	GN	€ 62,10
							D 150				
G0072	LAMBRETTA 150 D LD 2a		57,00 57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00	28,5 B-6,0	67,0	16 x 48,0	S	3	2,00	GN	€ 62,10
							LD 150				
G0072A	LAMBRETTA 150 Kit D-LD-L		57,00 56,95 A Cil.Ghisa C.Iron Cyl. *57,40 *57,80 *Altezza Segm. mm.1,50 *Rings Height	28,5 B-6,0	67,0	16 x 48,0	S	2	1,00cr	GI	€ 79,05
							MOTOCICLO VINTAGE SCOOTER	Made in Italy 1957			
G0073	LAMBRETTA 150 LI 1a		57,00 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00	30,0 B-6,0	67,0	16 x 50,0	S	2	2,50	GN	€ 62,10
							MOTOCICLO VINTAGE SCOOTER	Made in Italy 1958			

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0073B	LAMBRETTA 150 LI 2a 3a		57,00	39,0 B-6,0	76,0	16 x 50,0	S	2	2,00	GN	€ 47,95
			57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00 59,40 59,60 59,80 60,00								
			Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1959 Motore a 2 tempi / 2 Strokes Engine 148cc - mix 2% Adattabile / Suitable LI 2's. 1959-1961 - 3's. 1962-1967 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled								
G0072C	LAMBRETTA 125 JUNIOR		57,00	28,0 B-5,0	65,0	16 x 50,0	S	2	2,00	GN	€ 62,10
			57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00								
			Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1966 Motore a 2 tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable Junior Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled								
G0077	LAMBRETTA 175 TV 2a		62,00	30,0 B-7,0	76,0	16 x 52,0	S	3	2,00	GN	€ 55,95
			62,20 62,40 62,60 62,80 63,00 63,20 63,40 63,60 63,80 64,00								
			Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1959-61 Motore a 2 tempi / 2 Strokes Engine 175cc - Mix 4% Adattabile / Suitable TV 2^serie Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled								
G0078	LAMBRETTA 175 C.Kit LI SX		62,00	39,0 B-7,0	76,0	16 x 52,0	S	3	2,00	GN	€ 55,95
			62,20 62,40 62,60 62,80 63,00 63,20 63,40 63,60 63,80 64,00								
			Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1967 Motore a 2 tempi / 2 Strokes Engine 175cc - Mix 2% KIT Adattabile / Suitable 150cc/175cc KIT LI SX 4°S. Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled								

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0078B	LAMBRETTA Kit 185 LI SX		64,00 63,91 AA	39,0 B-7,0	76,0	16 x 52,0	A	2	1,00cr	GI	€ 87,80
											
				Pistone MOTOCICLO VINTAGE SCOOTER Motore a 2 Tempi / 2 Strokes Engine - Mix 2% Adattabile / Suitable SX 4°s. Racing KIT 175/185cc Cilindro in Ghisa e Alluminio Nikasil / C.Iron Cyl.and Aluminium Nikasil Raffreddamento ad Aria / Aircooled							
G0081	LAMBRETTA 200 SX		66,00 66,20 66,40 66,60 66,80 67,00 67,20 67,40 67,60 67,80 68,00	39,0 B-7,0	78,0	16 x 58,0	S	3	2,00	GN	€ 55,95
											
				Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1966 Motore a 2 Tempi / 2 Strokes Engine 200cc - Mix 2% Adattabile / Suitable LI SX - Lambro Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0081B	LAMBRETTA 210 SX		70,00 70,50 71,00 71,50 72,00	39,0 B-7,0	78,0	16 x 60,0	S	2	2,50	GN	€ 66,95
											
				Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1966 Motore a 2 Tempi / 2 Strokes Engine 210cc - Mix 2% Adattabile / Suitable LI SX oversize - Lambro Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0849	ISO 125 Bicilindrico 1°S.		38,00 38,40 38,60 38,80 39,00 39,20 39,40	42,0 B-5,0	71,0	12 x 31,5	A	2	2,50	GN	€ 79,05
											
				Pistone MOTOCICLO VINTAGE - Made in Italy 1950 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 5% Adattabile / Suitable 1°s. 1950 spin. / pin 12 Cilindro in Ghisa a Doppia Camera / Twingle C. Iron Cylinders Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0849B	ISO 125 Bicilindrico 2°S. GT		38,00	42,0 B-5,0	71,0	14 x 30,5	A	2	2,50	GN	€ 79,05
			38,40 38,60 38,80 39,00 39,20 39,40								
				Pistone	MOTOCICLO VINTAGE - Made in Italy 1954 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 5% Adattabile / Suitable 2's. GI 1954 spin. / pin 14 Cilindro in Ghisa a Doppia Camera / Twingle C. Iron Cylinders Raffreddamento ad Aria / Aircooled						
G0850	ISO 250 Bicilindr. - ISETTA		48,00	46,0 B-4,0	82,0	18 x 38,0	A	3	2,00	GN	€ 130,00
			47,95 A 47,96 B 47,97 C 47,98 D								
				Pistone	MOTOCICLO VINTAGE Made in Italy 1952 Motore a 2 Tempi / 2 Strokes Engine 249cc - Mix 5% Adattabile / Suitable ISETTA MINICAR Cilindro Alluminio Cromo a Doppia Camera / Aluminium Twingle Chrome Cylinders Raffreddamento ad Aria / Aircooled						
G0064B	ITOM 50		39,00	23,5 B-4,0	53,5	12 x 31,5	A	2	2,00	GN	€ 31,95
			39,40 39,80								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Italy 1965 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 3% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0064	ITOM 50 3-4M Astor		40,00	21,0 B-4,0	50,0	12 x 33,0	A	2	2,00	GN	€ 31,95
			40,20 40,40 40,80 41,20								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Italy 1960 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 5% Adattabile / Suitable ASTOR-ESPERIA 3-4M Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0936	KAWASAKI 125 KX Cross		54,00	29,0 B-0,0	58,0	16 x 45,0	A	1	1,00cr	GI	€ 79,05
			53,95 A 53,96 B 53,97 C		Pistone						
G0940	KAWASAKI 125 KX Cross		54,00	29,5 B-0,0	58,0	15 x 45,0	A	1	1,00cr	GI	€ 79,05
			53,95 A 53,96 B 53,97 C		Pistone						
G0061C	KIMCO 49 Scooter		39,00	28,0 B-2,5	53,5	12 x 31,5	A	2	1,50	GN	€ 30,95
			39,25 39,50 39,75 40,00 40,25 40,50 40,75		Pistone						
G0061B	KIMCO 49 Scooters - SYM		39,00	28,0 B-2,5	53,5	12 x 31,5	A	2	1,50	GN	€ 30,95
			39,25 39,50 39,75 40,00 40,25 40,50 40,75		Pistone						

Codice Code	Modello Model	KYMCO	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0845	KIMCO 100 Scooter		51,00 51,50 52,00 52,50	28,8 B-3,0	62,5	13 x 40,0	A	2	1,20cr	GI	€ 63,00



Pistone
MOTOCICLO-SCOOTER Made in Taiwan 1999
Motore a 2 Tempi / 2 Strokes Engine 101cc - Mix 2%
Adattabile / Suitable HONDA Bali SJ-EX
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	KYMCO	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0999	KIMCO 150 4T Scooter DINK		57,40 58,00	19,5 B-0,0	38,0	15 x 45,0	S	2+1	1,00cr	2,50sf	€ 79,05



Pistone
MOTOCICLO-SCOOTER
Motore 4 Tempi / 4 Strokes Engine 148cc
Adattabile / Suitable DINK
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	KREIDLER Florett	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0027B	KREIDLER 50 3-4M Florett		40,00 39,95 A 39,96 B 39,97 C 39,98 D	24,5 B-3,0	50,0	14 x 32,0	A	1L+1	2,00-1,50	GI-N	€ 30,95



Pistone
MOTOCICLO VINTAGE Made in Germany 1959
Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4%
Adattabile / Suitable Mokicks FLORETT S GT 3-4M Strada
Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	KREIDLER	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0028B	KREIDLER 50 Mofa		40,00 39,95 A 39,96 B 39,97 C 39,98 D	25,5 B-2,5	51,5	12 x 33,0	A	2	1,50	GN	€ 35,50



Pistone
CICLOMOTORE VINTAGE MOPED
Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4%
Adattabile / Suitable MOFA Flory , Made in Germany dal/from 1969 al/to 1979
Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	KREIDLER	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0028	KREIDLER 50 Mokicks Sport		40,00	24,5 B-3,0	50,0	14 x 32,0	A	1L	2,00sf	GI	€ 35,50
											
				Pistone	MOTOCICLO VINTAGE Made in Germany 1967 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Mokicks 5V Sport Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0907B	KREIDLER 50 5M Sport GP		40,00	24,5 B-3,0	50,0	14 x 32,0	A	1L	2,00cr	GI	€ 52,02
											
				Pistone	MOTOCICLO VINTAGE Made in Germany 1970 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Mokicks 5V Sport GP Racing VanVeen Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Aria / Aircooled						
G0552B	KREIDLER 60 TM Mokicks		42,00	24,5 B-3,0	50,0	14 x 32,0	A	1	1,50	GN	€ 39,02
											
				Pistone	MOTOCICLO VINTAGE - Made in Germany 1967 Motore a 2 Tempi / 2 Strokes Engine 60cc - Mix 2% Adattabile / Suitable Mokicks TM 5V Mustang Sport - Florett Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0907	KREIDLER 70 5M Sport GP		44,00	24,5 B-3,0	50,0	14 x 36,0	A	1	1,00cr	GI	€ 52,95
											
				Pistone	MOTOCICLO VINTAGE Made in Germany 1970 Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% Adattabile / Suitable Mokicks 5V Sport GP Racing VanVeen Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	KREIDLER Florett	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0030B	KREIDLER 70 Florett GT 3-4V		45,00	24,5 B-3,0	48,5	14 x 36,0	A	1L+1	2,00-1,50	GI-N	€ 39,02	
			44,95 A 44,96 B 44,97 C 44,98 D				<p>Pistone MOTOCICLO VINTAGE Made in Germany 1959-1968 Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 4% Adattabile / Suitable Mokicks FLORETT S GT TM 3-4M Strada Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled</p>					
G0944	KTM 50 EXC SX Minicross		39,50	21,5 B-2,5	48,0	12 x 33,0	A	2	1,50cr	GN	€ 31,10	
			39,45 A 39,46 B 39,47 C 39,48 D				<p>Pistone MOTOCICLO - OFFROAD Made in Austria 1995 Motore KTM a 2 Tempi / 2 Strokes Engine 50cc - Mix 2% Adattabile / Suitable SX EXC Dirt Bike - Minicross - BETA RK6 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled</p>					
G0944.1	KTM 50 EXC SX Minicross		39,50	21,5 B-2,5	48,0	12 x 33,0	A	2	1,50cr	GN	€ 31,10	
			39,75 40,00 40,25 40,50				<p>Pistone MOTOCICLO - OFFROAD Made in Italy-Austria 1995 Motore KTM a 2 Tempi / 2 Strokes Engine 50cc - Mix 2% Adattabile / Suitable SX EXC Dirt Bike - Minicross - BETA RK6 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Acqua / Liquidcooled</p>					
G0026	KTM 125 Cross GS-80		54,00	38,5 B-3,5	68,5	15 x 45,0	A	1L+1	2,00-1,50	GI-N	€ 78,50	
			54,25 54,50 55,00 55,20 55,40 55,60 55,80 56,00				<p>Pistone MOTOCICLO VINTAGE OFFROAD Made in Austria 1979 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable GS80 Strada/Road Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled</p>					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0026B	KTM 125 Cross GS-80 Racing		54,00	38,0 B-3,5	70,0	15 x 45,0	A	1	1,00cr	GI	€ 79,98
			53,95 A 53,96 B								
			Cil.Ghisa C.Iron Cyl.	54,50 55,00 55,50 56,00							
						Pistone					
						MOTOCICLO VINTAGE OFFROAD Made in Austria 1982					
						Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2%					
						Adattabile / Suitable GS80 Racing					
						Cilindro in Ghisa ed Alluminio Nikasil / C. Iron Cylinder and Aluminium Nikasil Cylinder					
						Raffreddamento ad Aria / Aircooled					
G0943	KTM 125 Cross SX 1990		54,00	28,0 B-3,0	63,0	15 x 45,0	A	1	1,00cr	GI	€ 79,05
			53,95 A 53,96 B								
						Pistone					
						MOTOCICLO - OFFROAD Made in Austria 1990-1993					
						Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2%					
						Adattabile / Suitable SX 1990-1993					
						Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled					
						Raffreddamento ad Acqua / Liquidcooled					
G0942	KTM 125 Cross SX 1988		54,25	29,0 B-3,0	64,0	15 x 45,0	A	1L	2,00sf	GI	€ 79,05
			54,20 A 54,21 B 54,22 C								
						Pistone					
						MOTOCICLO - OFFROAD Made in Austria 1988					
						Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2%					
						Adattabile / Suitable SX 1988					
						Cilindro Alluminio Cromo / Aluminium Chrome Cylinder					
						Raffreddamento ad Acqua / Liquidcooled					
G0941	KTM 125 Cross MX 1982		54,25	30,0 B-4,0	65,0	15 x 45,0	A	1	1,00cr	GI	€ 79,05
			54,50 55,00 55,50								
						Pistone					
						MOTOCICLO - OFFROAD Made in Austria 1982					
						Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2%					
						Adattabile / Suitable MX 1982					
						Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0063	LAVERDA 125 LZ 1978		54,00	32,0 B-2,0	66,0	15 x 45,0	A	1L	2,00sf	GI	€ 53,55
					53,95 A 53,96 B 53,97 C 53,98 D				Pistone MOTOCICLO VINTAGE Made in Germany 1978 Motore ZUNDAPP a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable LZ - KS Zundapp Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Acqua / Liquidcooled		

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0063B	LAVERDA 125 LB 1984		54,00	32,0 B-2,0	66,0	15 x 45,0	A	1L	2,00sf	GI	€ 58,70
					53,95 A 53,96 B 53,97 C 53,98 D				Pistone MOTOCICLO - CUSTOM Made in Italy 1984 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable LB1 1984 Sport - Custom Cilindro Lamellare Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Acqua / Liquidcooled		

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0906	MAICO MC 125 Cross		54,00	29,5 B-1,5	62,0	15 x 45,0	A	1	1,00cr	GI	€ 73,27
					54,50 55,00				Pistone MOTOCICLO VINTAGE OFFROAD Made in Germany 1979 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Cilindro in Ghisa , con Travaso / C. Iron Cylinder , with window Raffreddamento ad Aria / Aircooled		

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0800	MALAGUTI 50 Phantom		40,00	25,5 B-3,0	50,5	10 x 33,0	A	2	1,50cr	GN	€ 30,95
					40,25 40,50 40,75 41,00 41,25 41,50 42,00 42,50 43,00				Pistone MOTOCICLO - SCOOTER Made in Italy 1993-99 Motore MINARELLI a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable F10-12 - Centro - APRILIA SR - MINARELLI - MBK BWs - Booster Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled		

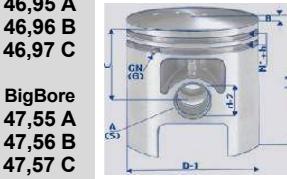
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0030	MALANCA 49 P6 M.Minarelli		38,80	28,0 B-0,0	49,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 26,00
			39,00 39,20 39,40 39,60 39,80 40,00 40,20 40,40 40,60 40,80				Pistone MOTOCICLO VINTAGE Made in Italy 1972 Motore MINARELLI a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable P6 Versione Stradale / Road Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad aria / Aircooled				

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0902	MALANCA 50 1°serie SL		38,80	28,0 B-4,0	53,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 45,90
			38,75 A 38,76 B 38,77 C				Pistone MOTOCICLO VINTAGE Made in Italy 1960 Motore DUCATI a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable mod SL 1-2 - DEMM Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled				

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0027A	MALANCA 49 Franco MORINI		39,00	28,0 B-4,5	55,0	12 x 31,5	A	2	2,50	GN	€ 26,00
			39,20 39,40 39,60 39,80 40,00 40,40				Pistone CICLOMOTORE VINTAGE MOPED Made in Italy 1965 Motore Franco MORINI a 2 Tempi / 2 Strokes Engine 48cc - Mix 3% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled				

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0556	MALANCA 50 2°serie Sport		39,00	28,0 B-5,0	54,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 45,90
			38,95 A 38,96 B 38,97 C 38,98 D				Pistone MOTOCICLO VINTAGE - Made in Italy 1973 Motore Franco MORINI a 2 Tempi / 2 Strokes Engine 48cc - Mix 3% Adattabile / Suitable Sport 3/4 marce Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled				

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0873	MALANCA 125 E2C-S		43,00	33,0 B-3,0	60,0	12 x 35,0	A	2	1,50	GN	€ 52,95
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1970 Motore YAMAHA a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable E2C-S RDX - Sport Road Bicilindrico Alluminio Cromo / Aluminium Chrome TwinCylinders Raffreddamento ad Aria / Aircooled						
G0329	MALANCA 125 E2C-S RD		43,00	33,0 B-3,0	60,0	12 x 35,0	A	2	1,50	GN	€ 52,95
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1970-1975 Motore YAMAHA a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable E2C RD Sport Road Bicilindrico Lamellare Alluminio Cromo e Ghisa / Aluminium Chrome and C.Iron TwinCylinders Raffreddamento ad Aria / Aircooled						
G0825B	MALANCA 125 2C OB1 R		43,00	25,0 B-3,0	52,0	12 x 35,0	A	1L+1	2,00-1,50	GI-N	€ 49,03
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1975 Motore YAMAHA a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable MALANCA OB1 Road Bicilindrico Alluminio Cromo / Aluminium Chrome TwinCylinders Raffreddamento ad Aria/Acqua - Air/Liquidcooled						
G0825	MALANCA 125 2C OB1 RR		43,00	25,0 B-3,0	52,0	12 x 35,0	A	1	1,00cr	GI	€ 72,55
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1975 Motore YAMAHA a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable MALANCA OB1 Road-Racing Bicilindrico Alluminio Nikasil / Aluminium Nikasil TwinCylinders Raffreddamento ad Aria/Acqua - Air/Liquidcooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0809	MALOSSI 75 SUZUKI-MORINI		47,00 47,40 47,60 47,80	20,0 B-3,0 47,0	10 x 38,0	A	2	1,50cr	GN	€ 36,02	
											
				Pistone MOTOCICLO - SCOOTER Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile / Suitable Scooters SUZUKI-DERBY Paddock-Predator-Atlantis MORINI Scooters - HYOSUNG Rush Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0795	MALOSSI 75 HONDA-PEUGEOT		47,00 47,40 47,60 47,80 48,00	24,8 B-3,0 50,3	12 x 38,0	A	2	1,50cr	GN	€ 36,02	
											
				Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile / Suitable Scooters spin./pin12 , PIAGGIO-HONDA-KIMCO-PEUGEOT-SYM Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled							
G0770	MALOSSI 75 YAMAHA-MBK		47,00 47,40 47,60 47,80 48,00	25,0 B-3,0 50,5	10 x 38,0	A	2	1,50cr	GN	€ 36,02	
											
				Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile/Suitable Scooters spin/pin10 APRILIA-MINARELLI-MALAGUTI-YAMAHA-MBK Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled							
G0987	MALOSSI 75 YAMAHA-MBK R		47,00 46,95 A 46,96 B 46,97 C BigBore 47,55 A 47,56 B 47,57 C Cil Ghisa C.Iron Cyl	25,0 B-3,0 50,5	10 x 38,0	A	1	1,50cr	GN	€ 36,02	
											
				Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile/Suitable Scooters spin/pin10 APRILIA-MINARELLI-MALAGUTI-YAMAHA-MBK Cilindro in Ghisa ed Alluminio Nikasil / C. Iron Cylinder and Aluminium Nikasil Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0988	MALOSSI 80 A.M.6 RS Tuono		50,00	25,0 B-2,5	49,5	12 x 42,0	A	2	1,50cr	GI	€ 45,95
											
				Pistone	MOTOCICLO - Made in Italy Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable A.M. RS Tuono - MINARELLI AM6 Racing S Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Acqua / Liquidcooled						
G0034	MINARELLI 49 V1 - FBM		38,80	28,0 B-4,5	54,0	12 x 31,5	A	2	1,50	GN	€ 26,00
											
				Pistone	MOTOCICLO-CICLOMOTORE VINTAGE MOPED Made in Italy 1969-70 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3% Adattabile / Suitable Motori FBM Minarelli V1 Strada / Road Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0029	MINARELLI 50 P4 - FBM		38,80	28,0 B-0,0	49,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 26,00
											
				Pistone	MOTOCICLO VINTAGE Made in Italy 1970-'73 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3% Adattabile / Suitable Motori FBM Minarelli P4 Strada / Road Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0030	MINARELLI 50 P6 - FBM		38,80	28,0 B-0,0	49,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 26,00
											
				Pistone	MOTOCICLO VINTAGE Made in Italy 1970-'73 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3% Adattabile / Suitable Motori FBM Minarelli P6 Strada / Road Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0028A	MINARELLI 50 V1 P4 SPORT		38,80	28,0 B-4,5	54,0	12 x 31,5	A	2	1,50	GN	€ 26,00
			38,75 A 38,76 B 38,77 C 38,78 D								
					Pistone MOTOCICLO VINTAGE Made in Italy 1970 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3% Adattabile / Suitable Motori FBM Minarelli V1 P4 Sport Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0527	MINARELLI 50 Compact System		38,80	28,0 B-2,0	51,5	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 26,00
			39,00 39,20 39,40 39,60 39,80								
					Pistone MOTOCICLO VINTAGE Made in Italy 1971-1973 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3% Adattabile / Suitable Motori Minarelli Compact System 4-6V Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0759	MINARELLI 50 APRILIA RV4-AF1		38,80	28,0 B-2,0	50,5	12 x 31,5	A	2	1,50	GN	€ 35,02
			38,75 A 38,76 B 38,77 C								
					Pistone MOTOCICLO - OFFROAD Made in Italy 1987 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable APRILIA RV4 - AF1 - FANTIC Raider Cilindro Alluminio Cromo - Aluminium Chrome Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0526	MINARELLI 50 P6 Super RC		38,80	28,0 B-0,0	50,0	12 x 31,5	A	1L	2,00sf	GI	€ 34,95
			38,75 A 38,76 B 38,77 C 38,78 D								
					Pistone MOTOCICLO VINTAGE OFFROAD Made in Italy 1979 Motore MINARELLI P6 a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable FANTIC Caballero Super Regolarità Casa TX191 MIK 26 1980 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0528	MINARELLI 50 C.S. Special '74		38,80	28,0 B-2,0	51,5	12 x 31,5	A	1L	2,00sf	GI	€ 34,95
				38,75 A 38,76 B 38,77 C							

Pistone

MOTOCICLO VINTAGE OFFROAD Made in Italy 1974

Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3%

Adattabile / Suitable Motori Minarelli Compact System Special 6V Racing 1974

Cilindro Alluminio Cromo , con Travaso / Aluminium Chrome Cylinder with window

Raffreddamento ad Aria / Aircooled



Codice Code	Modello Model	Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0528S	MINARELLI 50 C.S. Special		38,80	28,0 B-2,0	51,5	12 x 31,5	A	1L	2,00sf	GI	€ 34,95
				38,75 A 38,76 B 38,77 C							

Pistone

MOTOCICLO VINTAGE OFFROAD Made in Italy 1973

Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 3%

Adattabile / Suitable Motori Minarelli Compact System Special 6V 1973

Cilindro Alluminio Cromo , senza Travaso / Aluminium Chrome Cylinder , without window

Raffreddamento ad Aria / Aircooled



Codice Code	Modello Model	Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0800	MINARELLI 50 Scooter		40,00	25,5 B-3,0	50,5	10 x 33,0	A	2	1,50cr	GN	€ 30,95
				40,25 40,50 40,75 41,00 41,25 41,50 42,00 42,50 43,00							

Pistone

MOTOCICLO - SCOOTER Made in Italy 1993-99

Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%

Adattabile / Suitable Scooters APRILIA-MALAGUTI-YAMAHA-MBK BWs - Booster

Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled



Codice Code	Modello Model	Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0752	MINARELLI 50 AM-RR-RS-RX		40,30	28,0 B-2,0	53,0	12 x 33,0	A	2	1,50cr	GN	€ 35,50
				40,25 A 40,26 B 40,27 C 40,28 D Cil.Ghisa C.Iron Cyl. 40,50 40,75 41,00 41,25 41,50 42,00							

Pistone

MOTOCICLO-OFFROAD Made in Italy 1997-'98-'99

Motori Minarelli a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%

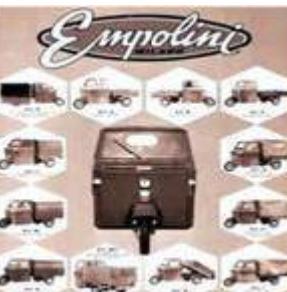
Adattabile / Suitable A.M.3-4-5-6 RR RS RX

Cilindro Alluminio Nikasil e Ghisa / Aluminium Nikasil and C. Iron Cylinder

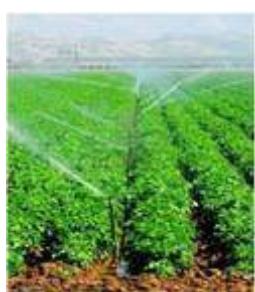
Raffreddamento ad Aria-Acqua / Air-Liquidcooled



Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0752B	MINARELLI 50 AM GL V1H		40,30	28,0 B-2,0	53,0	12 x 33,0	A	2	1,50cr	GN	€ 35,50
			40,25 A 40,26 B 40,27 C 40,28 D								
			Cil.Ghisa C.Iron Cyl.	40,50 41,00 41,50 42,00	Pistone MOTOCICLO-OFFROAD Made in Italy 1996 Motori Minarelli a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable AM3.4.5 GL V1H - Motron Cil. Alluminio Nikasil e Ghisa , con Travaso / Aluminium Nikasil and C. Iron Cylinder , with window Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0752C	MINARELLI 50 AM6 R.C.C.		40,30	28,0 B-2,0	53,0	12 x 33,0	A	1L	2,00sf	GI	€ 36,50
			40,25 A 40,26 B 40,27 C 40,28 D								
			Cil.Ghisa C.Iron Cyl.	40,50 41,00 41,50 42,00	Pistone MOTOCICLO-OFFROAD Made in Italy 1999-2000 Motori Minarelli a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable AM6 Regolarità Corsa Corta Cil. Alluminio Nikasil , con Travaso / Aluminium Nikasil Cylinder , with window Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0786	MINARELLI 50 AM GL3 C.Syst.		40,30	28,0 B-2,0	53,0	12 x 33,0	A	2	1,50cr	GN	€ 36,50
			40,25 A 40,26 B 40,27 C								
			Cil.Ghisa C.Iron Cyl.	40,50 41,00 41,50 42,00	Pistone MOTOCICLO-OFFROAD Made in Italy 1996 Motori Minarelli a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable AM3.4.5 GL3 DL Compact System - Motron Cil. Alluminio Nikasil e Ghisa , con Travasi / Aluminium Nikasil and C. Iron Cylinder , with windows Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0799	MINARELLI 50 AM DL		40,30	28,0 B-2,0	53,0	12 x 33,0	A	2	1,50cr	GN	€ 36,50
			40,25 A 40,26 B 40,27 C								
			Cil.Ghisa C.Iron Cyl.	40,50 41,00 41,50 42,00	Pistone MOTOCICLO-OFFROAD Made in Italy 1997-'98 Motori Minarelli a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable AM3.4.5 DL - Motron Cil. Alluminio Nikasil e Ghisa , con Travasi / Aluminium Nikasil and C. Iron Cylinder , with windows Raffreddamento ad Aria-Acqua / Air-Liquidcooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0032	MINARELLI 55 P3 FBM Empolino		41,00 41,40 41,60 41,80 42,00 42,50 43,00	28,0 B-2,0 	54,0 	12 x 33,0 	A	2	1,50	GN	€ 30,95
G0529	MINARELLI 55 P4 - FBM		41,00 41,20 41,40 41,60 41,80 42,00	28,0 B-0,0 	52,0 	12 x 33,0 	A	1L+1	2,00-1,50	GI-N	€ 35,50
G0531	MINARELLI 55 P6 - FBM		41,00 40,95 A 40,96 B 40,97 C Cil.Ghisa C. Iron Cyl. 41,20 41,40 41,60 41,80 42,00	28,0 B-0,0 	52,0 	12 x 33,0 	A	1L+1	2,00-1,50	GI-N	€ 35,50
G0522	MINARELLI 60 Special MONZA		41,00 40,95 A 40,96 B 40,97 C 40,98 D	28,0 B-0,0 	52,0 	12 x 33,0 	A	1L	2,00sf	GI	€ 35,50

Codice Code	Modello Model	Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0537	MINARELLI 70 V1 Kit FBM		47,00 47,40 47,60 47,80	28,0 B-4,0	51,0	12 x 38,0	A	2	1,50	GN	€ 35,50
				Pistone	MOTOCICLO-CICLOMOTORE VINTAGE MOPED	Made in Italy 1969-'70					
				Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 3%	KIT Adattabile / Suitable Motori FBM Minarelli V1 Strada / Road						
				Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0899	MINARELLI 70 V1 RV4 AF1 Kit		47,00 46,95 A 46,96 B 46,97 C	28,5 B-2,0	53,5	12 x 38,0	A	2	1,50	GI	€ 39,95
				Pistone	MOTOCICLO - OFFROAD	Made in Italy 1987					
				Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%	KIT Adattabile / Suitable APRILIA RV4 - AF1 - FANTIC Raider						
				Cil. Alluminio Cromo e Cilindro in Ghisa / Aluminium Chrome Cylinder and C. Iron Cylinder	Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0578	MINARELLI 80 RC K6 cross		48,00 47,95 A 47,96 B 47,97 C 47,98 D	29,0 B-2,0	58,5	12 x 40,0	A	1L	2,00	GI	€ 37,10
				Pistone	MOTOCICLO VINTAGE OFFROAD	Made in Italy 1978					
				Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2%	Adattabile / Suitable K6 Racing Competition spin./pin 12						
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder	Raffreddamento ad Aria / Aircooled						
G0578B	MINARELLI 80 RC MR6 cross		48,00 47,95 A 47,96 B 47,97 C 47,98 D	29,0 B-2,0	58,5	13 x 40,0	A	1L	2,00	GI	€ 37,10
				Pistone	MOTOCICLO VINTAGE OFFROAD	Made in Italy 1982					
				Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2%	Adattabile / Suitable MR6 Racing Competition spin./pin 13						
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder	Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0848	MINARELLI - OLEO-MAC		40,00	39,95 A 39,96 B 39,97 C 39,98 D	17,0 B-2,0	41,5	10 x 33,0	A	2	1,50	GN	€ 30,95
		 Pistone	 MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / Strokes Engine 46cc - Mix 5% 1,5Hp Adattabile / Suitable Gardening - Waterpump OLEOMAC Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria forzata / Forced Aircooled									
G0818B	MINARELLI I 50		40,00	40,40 40,60 40,80 41,00	19,0 B-3,0	43,5	10 x 33,0	A	2	1,50	GN	€ 30,95
		 Pistone	 MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / Strokes Engine 46cc - Mix 5% 1,5Hp Adattabile / Suitable Gardening Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled									
G0302	MINARELLI I 90		47,00	47,40 47,60 47,80 48,00 48,20 48,40 48,60 48,80 49,00 49,40	29,0 B-4,0	60,5	13 x 40,0	A	2	2,00	GN	€ 31,95
		 Pistone	 MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / Strokes Engine 74cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled									
G0750	MINARELLI I 80 / I 85		48,00	48,40 48,60 48,80 Minarelli I 85 49,00 49,40 49,60 49,80 50,00 50,40	28,0 B-2,5	54,0	12 x 40,0	A	2	2,00	GN	€ 32,95
		 Pistone	 MOTORE AGRICOLO / ENGINE Made in Italy Motore a 2 Tempi / Strokes Engine 74cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled									

Codice Code	Modello Model	Motori Minarelli	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0747	MINARELLI I 125		55,00	31,0 B-4,0	63,0	13 x 45,0	A	2	2,00	GN	€ 37,40
 		 Pistone	55,40 55,60 55,80 56,00 56,20 56,40 56,60 56,80 57,00								
G0545	MINARELLI I 160		57,00	34,0 B-5,5	74,0	16 x 50,0	S	3	2,00	GN	€ 39,02
 		 Pistone	57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00 59,40 59,60 59,80 60,00								
G0781	MINARELLI I 150		60,00	31,0 B-3,5	64,5	16 x 50,0	S	2	2,00	GN	€ 47,99
 		 Pistone	60,40 60,60 60,80 61,00 61,20 61,40 61,60 61,80 62,00								
G0749	MINARELLI I 190		62,00	34,0 B-5,5	74,0	16 x 52,0	S	2	2,00	GN	€ 48,10
 		 Pistone	62,40 62,60 62,80 63,00 63,20 63,40 63,60 63,80 64,00								

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0792	MINSEL M100	 	50,00	35,0 B-5,0	61,0	14 x 42,0	A	2	2,50	GN	€ 38,00
			50,40 50,50 50,60 50,80 51,00 51,20 51,40 51,60 51,80 52,00	 Pistone							
				MOTORE AGRICOLO / ENGINE Made in Espana Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 5% 5HP Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria forzata / Forced Aircooled							
G0783	MINSEL M150	 	59,00	39,0 B-5,0	69,0	14 x 51,0	A	2	2,00	GN	€ 38,90
			59,40 59,60 59,80 60,00 60,40 60,50	 Pistone							
				MOTORE AGRICOLO / ENGINE Made in Espana Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 5% 7HP Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria forzata / Forced Aircooled							
G0783B	MINSEL M165	 	61,00	39,0 B-5,0	69,0	14 x 51,0	A	2	2,00	GN	€ 42,00
			61,40 61,60 61,80 62,00 62,40	 Pistone							
				MOTORE AGRICOLO / ENGINE Made in Espana Motore a 2 Tempi / 2 Strokes Engine 158cc - Mix 5% 8HP Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria forzata / Forced Aircooled							
G0562B	MI-VAL 125 T 1a - DKW		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
		 	52,00	32,5 B-7,0	67,0	12 x 45,0	A	2	2,50	GN	€ 73,27
			52,50 53,10 53,50 54,00 54,40	 Pistone							
				MOTOCICLO VINTAGE Made in Germany 1950 Motore DKW 2 Tempi / 2 Strokes Engine 124cc - Mix 5% Adattabile / Suitable MI-VAL T 1950 spin.12 Cilindro in Ghisa / C.Iron Cylinder Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0562	MI-VAL 125 1953 - BCB 2C		52,00 52,60 52,90 53,10 53,30 53,50 53,70 54,00 54,20 54,40	32,5 B-7,0	67,0	15 x 45,0	A	2	2,50	GN	€ 53,55
											
				Pistone	MOTOCICLO VINTAGE Made in Italy 1955 Motore 2 Tempi / 2 Strokes Engine 124cc - Mix 5% Adattabile / Suitable BCB 2C TwinCylinders Cilindro in Ghisa / C.Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0027	MORINI - Franco Morini 48		38,00 38,40 38,60 38,80 39,00 39,20 39,40 39,60 39,80 40,00 40,40	28,0 B-4,5	55,0	12 x 31,5	A	2	2,50	GN	€ 26,00
											
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Italy 1960 Motore a 2 Tempi / 2 Strokes Engine 48cc Mix 3% Adattabile / Suitable MALANCA Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0036	MORINI - Franco Morini 50 S4		39,00 38,95 A 38,96 B 38,97 C 38,98 D	28,0 B-3,5	52,5	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 35,02
											
				Pistone	MOTOCICLO Made in Italy 1980-88 Motore a 2 Tempi / 2 Strokes Engine 49cc Mix 2% Adattabile / Suitable Grizzly minicross - Fifty - Motori F.Morini 4V-6V Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0036S	MORINI - Franco Morini 50 S6		39,00 39,20 39,40 39,60 39,80 40,00 40,40	28,0 B-3,5	52,5	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 35,02
											
				Pistone	MOTOCICLO Made in Italy 1978-80 Motore a 2 Tempi / 2 Strokes Engine 49cc Mix 2% Adattabile / Suitable Grizzly minicross - Fifty - Motori F.Morini 4V-6V Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	MORINI - Franco Morini V1 Turbo	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0026A			39,00	28,0 B-4,5	54,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 35,02
				39,20							
			39,40								
			39,60								
			39,80								
			40,00								
			40,40								
											
				Pistone							
				MOTOCICLO Made in Italy 1970							
				Motore a 2 Tempi / 2 Strokes Engine 49cc Mix 2%							
				Adattabile / Suitable Motori F.Morini V1 Turbo Sport / 3-4V							
				Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0768			39,00	28,5 B-2,0	51,5	12 x 31,5	A	2	1,00sf	GI	€ 36,40
				38,945 A							
			38,955 B								
			38,965 C								
			38,975 D								
			38,985 E								
											
				Pistone							
				MOTOCICLO Made in Italy 1989-'93							
				Motore G30-304 a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable GS CSA Fifty -TOP 4-5-6V							
				Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder							
				Raffreddamento ad Aria-Acqua / Air-Liquidcooled							
G0768B			39,00	28,5 B-2,0	51,5	12 x 31,5	A	2	1,50	GN	€ 35,02
				38,95 A							
			38,96 B								
			38,97 C								
			38,98 D								
											
				Pistone							
				MOTOCICLO Made in Italy 1990							
				Motore G30-304 a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				Adattabile / Suitable GS GSA Fifty -TOP 4-5-6V							
				Cilindro Alluminio Nikasil , con Travaso / Aluminium Nikasil Cylinder , with window							
				Raffreddamento ad Aria-Acqua / Air-Liquidcooled							
G0901			39,00	28,0 B-2,0	53,5	12 x 31,5	A	1L	2,00sf	GI	€ 35,02
				38,95 A							
			38,96 B								
			38,97 C								
			38,98 D								
											
				Pistone							
				MOTOCICLO Made in Italy 1988							
				Motore G30-304 a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%							
				KIT Eurocilindro Adattabile / Suitable GS GSA Fifty -TOP 4-5-6V							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder							
				Raffreddamento ad Aria / Aircooled							



Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0089	MORINI - Franco Morini Giomat		40,40 40,60 40,80 41,00 41,20 41,40 41,80 42,00	22,0 B-2,5 	47,5 	12 x 33,0 	A	2	1,50	GN	€ 26,00
G0307	MORINI - Franco Morini GH-K2		40,40 40,60 40,80 41,00 41,20 41,40 41,80 42,00	25,5 B-2,0 	48,0 	12 x 33,0 	A	2	1,50	GN	€ 26,00
G0807B	MORINI 50 Scooter - DERBY		41,00 40,95 A 40,96 B 40,97 C 40,98 D	19,0 B-4,0 	45,5 	10 x 31,5 	A	2	1,50cr	GN	€ 30,95
G0734.1	MORINI - Franco Morini 60 MO		42,00 41,95 A 41,96 B 41,97 C 41,98 D 41,99 E	22,0 B-3,0 	49,0 	12 x 33,0 	A	1L	2,00	GI	€ 42,00

Codice Code	Modello Model	MORINI - Franco Morini V1-G30	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0733			44,00	28,0 B-3,0	48,0	12 x 35,0	A	2	1,50	GN	€ 35,50
			43,95 A 43,96 B 43,97 C								
				Pistone	MOTOCICLO Made in Italy 1978 Motore a 2 Tempi / 2 Strokes Engine 60cc Mix 2% KIT Adattabile / Suitable Motori F.Morini V1 Turbo G30 Sport Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0733A			45,00	28,0 B-3,0	48,0	12 x 35,0	A	2	1,50	GN	€ 35,50
			44,95 A 44,96 B 44,97 C								
				Pistone	MOTOCICLO Made in Italy 1978 Motore a 2 Tempi / 2 Strokes Engine 65cc Mix 2% KIT Adattabile / Suitable Motori F.Morini V1 Turbo G30 Sport Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0734			47,00	22,0 B-2,0	50,5	12 x 38,0	A	1L	2,00sf	GN	€ 43,95
			46,95 A 46,96 B 46,97 C								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Italy 1972 Motore a 2 Tempi / 2 Strokes Engine 70cc Mix 2% KIT Eurocilindro Adattabile / Suitable MO MO1 MO2 - Giromat Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0974			51,00	27,0 B-4,0	58,0	12 x 42,0	A	2	1,50cr	GN	€ 76,95
			50,95 A 50,96 B 50,97 C								
				Pistone	MOTORE UNIVERSALE - ENGINE Motore a 2 Tempi / 2 Strokes Engine 99,7cc - mix 2% Adattabile / Suitable Motori Franco Morini Universali - Paraglides Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0945	MORINI 50 4T Corsarino Z		41,00 41,40 41,80 42,00 42,40	22,5 B-2,5	49,5	12 x 33,0	A	2+1	2,00	3,00	€ 41,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1963-1966-1975 Motore 4 Tempi / 4 Strokes Engine 50cc Adattabile / Suitable Z 3M 1963 ZZ 4M 1966 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0945.1	MORINI 60 4T Corsarino ZZ		44,00 44,50 45,00	22,5 B-2,5	49,5	12 x 33,0	A	2+1	2,00	3,00	€ 49,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1963-1966-1975 Motore 4 Tempi / 4 Strokes Engine 60cc Adattabile / Suitable ZZ 4M 1966 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0065	MORINI 125 4T Corsaro Turismo		56,00 56,40 56,60 56,80 57,00 57,20 57,40 57,60 57,80	26,0 B-0,0	60,5	15 x 45,0	A	2+1	2,00	3,00	€ 97,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1959 Motore 4 Tempi / 4 Strokes Engine 124cc Adattabile / Suitable Corsaro Turismo Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0946	MORINI 125 4T Corsaro Veloce		56,00 56,40 56,60 56,80 57,00 57,20 57,40 57,60 57,80	27,5 B-0,0	62,0	15 x 45,0	A	2+1	2,00	3,00	€ 97,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1963 Motore 4 Tempi / 4 Strokes Engine 124cc Adattabile / Suitable Veloce '63 - SuperSport 1969 Super Lusso '69 - Special 1972 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0947	MORINI 150 4T Corsaro SP		58,00 58,40 58,60 58,80 59,00	26,5 B-0,0	61,0	15 x 45,0	A	2+1	2,00	3,00	€ 97,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1964 Motore 4 Tempi / 4 Strokes Engine 142cc Adattabile / Suitable Sport S.Sport Super Pirates 1968 - Gran Turismo 1970 - Special 1972 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0933	MORINI 175 4T Settebello		60,00 60,40 60,60 60,80 61,00 61,40 61,60 62,00	27,0 B-9,5V	68,0	16 x 50,0	A	3+2	1,50	3,00	€ 129,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1964 Motore 4 Tempi / 4 Strokes Engine 173cc Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0948	MORINI 175 4T Tresette GT S		60,00 60,40 60,60 60,80 61,00 61,40 61,60 62,00	33,0 B-3,0	65,0	18 x 50,0	A	3+2	2,00	3,00	€ 131,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1954 Motore 4 Tempi / 4 Strokes Engine 173cc Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0949	MORINI 175 4T Tresette Sprint		60,00 60,40 60,60 60,80 61,00 61,40 61,60 62,00	31,5 B-9,5V	77,5	18 x 50,0	A	3+2	1,50	3,00	€ 131,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1958 Motore 4 Tempi / 4 Strokes Engine 173cc Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0302B	MORINI C 100	 	49,00	28,5 B-3,0	60,0	14 x 40,0	A	2	2,00	GN	€ 35,50
			49,40 49,60 49,80 50,00 50,40 50,60 50,80 51,00 51,40	 Pistone							
G0533	MORINI ZP 100	 	50,00	25,0 B-5,5	56,0	14 x 42,0	A	2	2,00	GN	€ 42,00
			50,40 50,60 50,80 51,00 51,20 51,40 51,60 51,80 52,00 52,40	 Pistone							
G0751	MORINI CZ 124	 	55,00	28,0 B-5,5	62,0	14 x 45,0	A	2	2,00	GN	€ 43,02
			54,95 A 54,96 B 54,97 C 54,98 D 54,99 E 55,00 F 55,01 G	 Pistone							
G0932	MOSA Motore Industriale	 	54,00	34,0 B-0,0	58,0	13 x 40,0	A	2	2,50	GN	€ 74,00
			53,95 A 53,96 B 53,97 C 53,98 D	 Pistone							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0033	MOTOBECANE 48 Mobylette		39,00	22,0 B-3,0	53,0	13 x 31,0	A	2	2,00	GN	€ 30,95	
												
						CICLOMOTORE VINTAGE MOPED Made in France Motore 2 Tempi / 2 Strokes Engine 48cc - Mix 4% Adattabile / Suitable MOBYLETTE 103-104 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0035	MOTOBECANE 50 MBK Eurocil.		39,00	25,5 B-2,0	49,0	13 x 31,0	A	1	1,50	GI	€ 31,95	
												
						CICLOMOTORE VINTAGE MOPED Made in France Motore 2 Tempi / 2 Strokes Engine 48cc - Mix 4% KIT Adattabile / Suitable MOBYLETTE 103-104 -MBK Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0621	MOTOBECANE 65 KIT 103-104		45,00	22,0 B-3,0	53,0	13 x 37,0	A	2	1,50	GN	€ 39,02	
												
						CICLOMOTORE VINTAGE MOPED Made in France Motore 2 Tempi / 2 Strokes Engine 48cc - Mix 4% Adattabile / Suitable MOBYLETTE 103-104 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0091	MOTOM 48 4T s12 A.C.D.E		39,00	21,5 B-0,0	39,5	11 x 32,5	A	2+1	2,00	3,00	€ 39,02	
												
						CICLOMOTORE VINTAGE MOPED Made in Italy 1947 Motore 4 Tempi / 4 Strokes Engine 48cc Adattabile / Suitable serie 12 2 A.C.D.E 48E L LL S SS GG J-Lady Cross Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0092	MOTOM 50 2T Nova Automatic		40,00 40,40 40,80 41,00 41,20	21,0 B-4,0	45,0	11 x 32,5	A	2	2,00	GN	€ 39,95
											
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Italy 1967 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0094	MOTOM 50 4T S51		40,20 40,40 40,60 40,80 41,00	21,0 B-1,0	40,0	11 x 32,5	A	2+1	2,00	3,00	€ 39,02
											
				Pistone	MOTOCICLO VINTAGE Made in Italy 1958 Motore 4 Tempi / 4 Strokes Engine 50cc Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0094C	MOTOM 55 4T S51-60 Sport		41,00 41,40 41,80 42,00 42,40	22,5 B-0,0	40,5	11 x 32,5	A	2+1	2,00	3,00	€ 43,90
											
				Pistone	MOTOCICLO VINTAGE Made in Italy 1960 Motore 4 Tempi / 4 Strokes Engine 50cc Adattabile / Suitable serie 51 Sport Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0561	MOTOM 50 2T Nova 3V Daina		41,40 43,00 43,20 43,40	25,5 B-4,0	49,0	12 x 33,0	A	2	2,00	GN	€ 43,90
											
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Italy 1965 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0950	MV 125 2T Pullman - Super		53,00	30,0 B-6,0	60,0	15 x 45,0	A	3	2,50	GN	€ 79,98
											
			53,30 53,50 53,70 54,00 54,20 54,40 54,60 54,80								
				Pistone MOTOCICLO VINTAGE Made i Italy 1953-1956 Motore a 2 tempi / 2 Strokes Engine 123cc - Mix 6% Adattabile / Suitable Pullmann '53-'54 Super 1956 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0889	MV 125 4T / 250 4T 2C RS		53,00	32,5 B-4,0V	68,0	17 x 45,0	A	2+1	2,00	3,00	€ 124,50
											
			53,20 53,40 53,60 53,80 54,00 54,40								
				Pistone MOTOCICLO VINTAGE Made in Italy 1959-1963 Motore 4 Tempi / 4 Strokes Engine 123cc / 246cc 2C Adattabile / Suitable RS mod.100.000 MonoCilindro e Bicilindrico in Ghisa / C. Iron Cylinder and Twincylinders Raffreddamento ad Aria / Aircooled							
G0851	MV 125 4T Rapido TR TR-E		54,00	30,0 B-4,0V	62,5	15 x 45,0	A	2+2	2,00	3,00	€ 97,95
											
			54,40 54,60 54,80 55,00 55,20 55,40 55,80								
				Pistone MOTOCICLO VINTAGE Made in Italy 1955 Motore 4 Tempi / 4 Strokes Engine 123cc Adattabile / Suitable TR Turismo Rapido Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled							
G0951	MV 150 4T RS - Centauro RBF		59,50	33,5 B-3,0	71,0	17 x 50,0	A	2+1	2,00	3,00	€ 133,95
											
			60,00 60,40 60,60 60,80 61,00 61,40								
				Pistone MOTOCICLO VINTAGE Made in Italy 1959-1961 Motore 4 Tempi / 4 Strokes Engine 148cc Adattabile / Suitable RS 100.000 - Centauro RBF Motocarro/Tricar Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0853	MV 350 2C Scrambler Sport		63,00 63,40 63,60 63,80 64,00	27,0 B-6,0V	64,0	17 x 52,0	A	2+1	2,00	4,00	€ 172,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1970-1974 Motore 4 Tempi / 4 Strokes Engine 349cc Adattabile / Suitable Scrambler GT Sport Bicilindrico in Ghisa / C. Iron TwinCylinders - Raffreddamento ad Aria / Aircooled							
G0852	MV 350 2C GT Ipotesi		63,00 63,40 63,60 63,80 64,00	27,0 B-9,0V	67,0	17 x 52,0	A	2+1	2,00	4,00	€ 172,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1975 Motore 4 Tempi / 4 Strokes Engine 349cc Adattabile / Suitable GT Sport Ipotesi Bicilindrico in Ghisa / C. Iron TwinCylinders - Raffreddamento ad Aria / Aircooled							
G0854	MV 500-750 4T 2/4C U.S.A.		67,00 67,20 67,40	30,0 B-9,0V	64,0	17 x 57,0	A	2+1	1,50	4,00	€ 177,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1975 Motore 4 Tempi / 4 Strokes Engine 498cc 2C. / 748cc 4C. Adattabile / Suitable RACING AMERICA 2/4 Cilindri in Ghisa / C. Iron Twin-DoubleTwinCylinders- Raffreddamento ad Aria / Aircooled							
G0855	MV 550-850 4T 2/4C TOP U.S.A.		69,00 69,20 69,40	30,0 B-9,0V	64,0	17 x 57,0	A	2+1	1,50	4,00	€ 177,95
											
				Pistone MOTOCICLO VINTAGE Made in Italy 1975 Motore 4 Tempi / 4 Strokes Engine 548cc 2C. / 848cc 4C. Adattabile / Suitable TOP RACING Prototipi U.S.A. 2/4 Cilindri in Ghisa / C. Iron Twin-DoubleTwinCylinders- Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0020	NSU 50 Quickly N-S-L		40,00	22,0 B-3,0	49,0	10 x 33,0	A	2	2,00	GN	€ 30,95
			39,95 A 39,96 B 39,97 C 39,98 D								
				Pistone CICLOMOTORE VINTAGE MOPED Made in Est Germany 1953 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0904	NSU 125 2T Fox		52,00	30,0 B-3,0	64,0	15 x 52,0	A	2	2,50	GN	€ 61,95
			52,50 52,90 53,10 53,30 53,50								
				Pistone MOTOCICLO VINTAGE Made in Est Germany 1951-1954 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0905	NSU 125 4T Super Fox		52,00	32,5 B-4,5V	65,5	15 x 42,0	A	2+1	2,00	3,00	€ 73,20
			52,40 52,60 52,80 53,00								
				Pistone MOTOCICLO VINTAGE Made in Est Germany 1955-1957 Motore 4 Tempi / 4 Strokes Engine 123cc Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0966	NSU 150 2T Prima D 3-Stern		57,00	38,0 B-5,5	80,0	16 x 45,0	S	3	2,00	GN	€ 98,02
			57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00								
				Pistone MOTOCICLO VINTAGE Made in Est Germany 1956-1960 Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0909	NSU 175 4T Fox		58,00 58,50 59,00 59,50 60,00 60,50	29,0 B-7,0V	67,0	15 x 48,5	A	2+1	2,00	3,00	€ 98,02
											
				Pistone MOTOCICLO VINTAGE Made in Est Germany 1950 Motore 4 Tempi / 4 Strokes Engine 173cc Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0831B	NSU 201 2T Super Lux ZB		62,00 62,40 62,80 63,00 63,40	36,5 B 4,5	82,0	18 x 50,0	A	3	2,50	GN	€ 101,95
											
				Pistone MOTOCICLO VINTAGE Made in Est Germany 1954-1956 Motore a 2 Tempi / 2 Strokes Engine 201cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0831	NSU 200 2T Lux		62,00 62,40 62,60 62,80 63,00 63,20 63,40	36,0 B-4,5	76,5	15 x 52,0	A	3	2,00	GN	€ 98,02
											
				Pistone MOTOCICLO VINTAGE Made in Est Germany 1951-1953 Motore 2 Tempi / 2 Strokes Engine 198cc Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0965	NSU 175 2T Prima V 3-Stern		62,00 62,20 62,40 62,60 62,80 63,00 63,20 63,40	38,0 B 4,0	78,0	16 x 52,0	S	3	2,00	GN	€ 98,02
											
				Pistone MOTOCICLO VINTAGE Made in Est Germany 1957-1964 Motore a 2 Tempi / 2 Strokes Engine 173cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0886	NSU 250 4T Max		69,00	37,0 B-6,0V	78,0	18 x 60,0	A	2+1	2,00	4,00	€ 136,50
			69,50 70,00 70,50								
				Pistone MOTOCICLO VINTAGE Made in Est Germany 1951-1956 Motore 4 Tempi / 4 Strokes Engine 248cc Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0036B	PEUGEOT SCOOTERS		39,93	21,5 B-2,5	47,0	12 x 33,0	A	2	1,50	GN	€ 26,00
	PEUGEOT 50 103-104-Moby		39,88 A 39,89 B 39,90 C 39,91 D 39,92 E 39,93 F								
				Pistone CICLOMOTORE VINTAGE MOPED Made in France 1972-1979 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 4% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0059B	PEUGEOT SCOOTERS SV		39,93	21,5 B-2,5	48,0	12 x 33,0	A	2	1,50	GN	€ 30,95
			39,88 A 39,89 B 39,90 C 39,91 D 39,92 E 39,93 F								
				Pistone MOTOCICLO - SCOOTER Made in Japan 1991 Motore HONDA a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Buxi-Geo-SV-Zenith - HONDA Walleroo Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled							
G0622	PEUGEOT SCOOTERS		40,00	21,5 B-5,0	49,0	12 x 33,0	A	2	1,50	GN	€ 30,95
	PEUGEOT 50 KIT Eurocilindro		39,95 A 39,96 B 39,97 C 39,98 D 39,99 E								
				Pistone CICLOMOTORE VINTAGE MOPED Made in Italy / France 1980 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 3% KIT Adattabile Ciclomotore / Suitable Moped 103-104 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	PEUGEOT SCOOTERS	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0806	PEUGEOT 50 Metropolis PGO	PISTONI GOL	40,00	25,5 B-2,5	50,5	10 x 33,0	A	2	1,50	GN	€ 30,95
				39,95 A 39,96 B 39,97 C							



HONDA
PGO
SCOOTERS



MOTOCICLO - SCOOTER Made in Japan
Motore HONDA a 2 Tempi / 2 Strokes Engine 49cc - Mix 2%
Adattabile / Suitable Metropolis - PGO Scooters
Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	PEUGEOT SCOOTERS	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0623	PEUGEOT 60 KIT Eurocilindro	PISTONI GOL	44,00	21,5 B-2,5	47,0	12 x 35,0	A	2	1,50	GN	€ 35,50
				43,95 A 43,96 B 43,97 C 43,98 D							



eurocilindro



CICLOMOTORE VINTAGE MOPED
Made in Italy / France 1980-'81
Motore a 2 Tempi / 2 Strokes Engine 60cc - Mix 3%
KIT Adattabile Ciclomotore / Suitable Moped 103-104
Cilindro Alluminio Cromo - Raffreddamento ad Aria

Codice Code	Modello Model	PEUGEOT SCOOTERS	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0707	PEUGEOT 70 KIT Eurocilindro	PISTONI GOL	47,00	21,5 B-2,5	47,0	12 x 38,0	A	2	1,50	GN	€ 36,02
				46,95 A 46,96 B 46,97 C 46,98 D							



eurocilindro



CICLOMOTORE VINTAGE MOPED
Made in Italy / France 1982
Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 3%
KIT Adattabile Ciclomotore / Suitable Moped 103-104
Cilindro Alluminio Cromo - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	PEUGEOT SCOOTERS	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0895	PEUGEOT 100 Scooters	PISTONI GOL	50,60	28,8 B-3,5	63,0	14 x 42,0	A	2	1,20cr	GI	€ 63,00
				51,00 51,50 52,00 52,50							



MOTOCICLO-SCOOTER Made in France 1999
Motore a 2 Tempi / 2 Strokes Engine 100cc - Mix 2%
Adattabile / Suitable Elyseo - Vivacity
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0715	PIAGGIO 48 Ciao-Bravo s.10		38,20 Standard *Export *38,20 · · ·	26,5 B-4,0	52,0	10 x 31,5	A	2	2,00	GN	€ 25,95
											

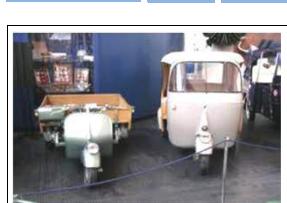
Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0714	PIAGGIO 48 SI-Boxer-Grillo		38,20 Standard *Europe *38,40 38,60 38,80 39,00 39,20 39,40 39,60 39,80	26,5 B-4,0	52,0	10 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 27,55
											

Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0765	PIAGGIO 48 SI Heron Ecologico		38,20 38,40 38,60 38,80 39,00 39,20 39,40 39,60	26,0 B-2,0in	49,5	10 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 29,95
											

Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0095	PIAGGIO 48 Ciao Bravo s.12		38,20 Standard *Export *38,20 · · ·	26,5 B-4,0	52,0	12 x 31,5	A	2	2,00	GN	€ 25,95
											

Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0096	PIAGGIO 49 SI Boxer 2 sp.12		38,20	26,5 B-4,0	52,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 27,30
					Standard *Europe *38,40 38,60 38,80 39,00 39,20 39,40 39,60 39,80	 Pistone					
						CICLOMOTORE VINTAGE MOPED Made in Italy 1978-1994 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					
G0761	PIAGGIO 50 APE TM		38,40	26,0 B-4,0	52,0	12 x 31,5	A	2	2,00	GN	€ 27,30
					38,60 38,80 39,00 39,20 39,40 39,60 39,80 40,00 40,20 40,40 40,60 40,80 41,00	 Pistone					
					MOTOCICLO-MOTOCARRO TRICAR Made in Italy Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Motocarro APE P50cc TM 1981-1994-2000 Adattabile / Suitable VESPA 50cc 1969-1973 - Special - PK Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0790	PIAGGIO 50 Scooter SCATTO		40,00	23,0 B-2,5	51,0	10 x 33,0	A	2	1,50	GN	€ 27,30
					40,40 40,60 40,80 41,00 41,20 41,40	 Pistone					
					MOTOCICLO-SCOOTER Made in Italy 1994 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0780	PIAGGIO 50 Scooters - GILERA		40,00	26,0 B-2,0	54,0	12 x 33,0	A	2	1,50cr	GN	€ 30,95
					40,20 40,40 40,50 40,60 40,80 41,00 41,20 41,50 42,00	 Pistone					
					MOTOCICLO-SCOOTER Made in Italy 1992-99 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable GILERA Runner-Typhoon-Storm-Stalker PIAGGIO Scooters Zip-Quartz-Liberty-Sfera-NRG-NTT Cilindro in Ghisa / C. Iron Cylinder , Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0806B	PIAGGIO 50 Scooters China		40,00 40,40 40,50 40,80 41,00	25,5 B-3,0 50,5	12 x 33,0	A	2	1,50cr	GN	€ 30,95	
				 Pistone	 MOTOCICLO-SCOOTER Made in China 2005 Motore 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable scooters APRILIA-PIAGGIO China-Group-Import - BENELLI Scooter Pepe Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0880	PIAGGIO 80 Sfera-Zip Export		46,50 46,45 A 46,46 B 46,47 C 46,48 D	23,2 B-2,0 52,0	12 x 36,5	A	2	1,50cr	GN	€ 36,02	
				 Pistone	 MOTOCICLO-SCOOTER Made in Italy 1994 Motore a 2 Tempi / 2 Strokes Engine 74cc - Mix 2% Adattabile / Suitable Sfera-Zip , mod.Export Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0875	PIAGGIO 100 Scooter Diesis		50,00 49,95 A 49,96 B 49,97 C 49,98 D	27,0 B-4,0 57,0	12 x 42,0	A	2	1,50cr	GN	€ 39,95	
				 Pistone	 MOTOCICLO-SCOOTER - Made in Japan Motore HONDA a 2 Tempi / 2 Strokes Engine 98cc - Mix 2% Adattabile / Suitable DERBY - SUZUKI 100cc Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0820	PIAGGIO 125 Skipper - GILERA		55,00 54,95 A 54,96 B 54,97 C 54,98 D	30,0 B-3,5 64,0	16 x 45,0	A	2	1,00cr	GI	€ 65,50	
				 Pistone	 MOTOCICLO-SCOOTER Made in Italy 1998 Motore PIAGGIO a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable Skipper LX LXT - GILERA Runner Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						

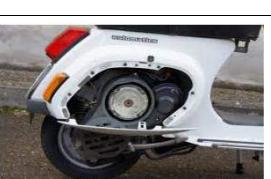
Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0126	PIAGGIO 150 APE A E1 400		56,00	54,0 B-6,0	81,0	16 x 45,0	S	2	2,50	GN	€ 68,05
											
						Pistone					
						MOTOCARRO VINTAGE TRICAR Made in Italy 1965					
						Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 4%					
						Adattabile / Suitable APE AE1 400Kg					
						Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled					
G0114	PIAGGIO 150 APE B C1 - VESPA		57,00	30,0 DFL12	79,0	15 x 48,5	S	2	2,50	GN	€ 55,90
				57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00							
						Pistone					
						MOTOCICLO VINTAGE TRICAR Made in Italy 1955					
						Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 4%					
						Adattabile / Suitable APE B C1 - VESPA 150 VL3 VB1 1955					
						Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled					
G0115	PIAGGIO 150 APE C3-C4		57,00	30,0 B-7,0	74,0	15 x 48,5	S	2	2,50	GN	€ 39,95
				57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00							
						Pistone					
						MOTOCARRO VINTAGE TRICAR Made in Italy 1965					
						Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 4%					
						Adattabile / Suitable APE C3-4					
						Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled					
G0117	PIAGGIO 175 APE D2 sp.16		60,00	42,5 B-5,0	79,0	16 x 50,0	S	2	2,50	GN	€ 48,10
				60,40 60,60 60,80 61,00 61,50 62,00							
						Pistone					
						MOTOCARRO VINTAGE TRICAR Made in Italy 1970					
						Motore a 2 Tempi / 2 Strokes Engine 173cc - Mix 4%					
						Adattabile / Suitable APE AD2 pin.16					
						Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled					

Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0119	PIAGGIO 175 APE D1 sp.17		60,00 60,40 60,60 60,80 61,00 61,50 62,00	42,5 B-5,0	79,0	17 x 50,0	S	2	2,50	GN	€ 55,95
											
				Pistone	MOTOCARRO VINTAGE TRICAR Made in Italy 1967 Motore a 2 Tempi / 2 Strokes Engine 173cc - Mix 4% Adattabile / Suitable APE AD1 pin.17 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0821	PIAGGIO 150 Hexagon		60,60 60,55 A 60,56 B 60,57 C Cil.Ghisa C.Iron Cyl. 60,80 61,00 61,20 61,40	30,0 B-4,0	64,0	16 x 52,0	A	2	1,50sf	GI	€ 65,50
											
				Pistone	MOTOCICLO-SCOOTER Made in Italy 1994 Motore a 2 Tempi / 2 Strokes Engine 150cc - Mix 2% Adattabile / Suitable Skipper LX LXT Hexagon Cilindro Ghisa ed Alluminio Nikasil / Aluminium Nikasil and C. Iron Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0596	PIAGGIO 180 APE MP550		63,00 63,20 63,40 63,60 63,80 64,00 64,20 64,40 64,60 64,80 65,00 65,20 65,50	43,0 B-5,5	80,0	16 x 54,0	S	2	2,50	GN	€ 43,02
											
				Pistone	MOTOCARRO VINTAGE TRICAR Made in Italy Motore a 2 Tempi / 2 Strokes Engine 180cc - Mix 4% Adattabile / Suitable APE M.P. 550Kg Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0124	PIAGGIO 200 APE TM650-703		68,00 68,40 68,60 68,80 69,00 69,20 69,40 69,60 69,80 70,00 70,20 70,50 71,00	42,5 B-5,5	80,0	18 x 60,0	A	2	2,50	GN	€ 39,95
											
				Pistone	MOTOCARRO VINTAGE TRICAR Made in Italy Motore a 2 Tempi / 2 Strokes Engine 200cc - Mix 4% Adattabile / Suitable APE TM 650-703Kg Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						

Codice Code	Modello Model	PIAGGIO 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0125	PIAGGIO 200 APE MP Maggiorato		68,00 68,40 68,60 68,80 69,00 69,20 69,40 69,60 69,80 70,00	42,5 B-5,5	80,0	16 x 60,0	A	2	2,50	GN	€ 47,95
											
G0761	PIAGGIO Vespa 	PIAGGIO 50 VESPA 1970	38,40 38,60 38,80 39,00 39,20 39,40 39,60 39,80 40,00 40,20 40,40 40,60 40,80 41,00	26,0 B-4,0	52,0	12 x 31,5	A	2	2,00	GN	€ 27,30
											
G0997	PIAGGIO Vespa 	PIAGGIO 50 VESPA PK-HP 1991	38,40 38,35 A 38,36 B 38,37 C 38,38 D	26,5 B-4,0	52,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 29,95
											
G0099	PIAGGIO Vespa 	PIAGGIO 60 VESPA 1963	42,00 42,40 42,60 42,80 43,00 43,20 43,40 43,60 43,80 44,00	26,0 B-4,0	52,0	12 x 33,0	A	2	2,00	GN	€ 31,95
											

Codice Code	Modello Model	PIAGGIO Vespa	PISTONI GOL	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0102	PIAGGIO 90 VESPA 1963			47,00 47,20 47,40 47,60 47,80 48,00 48,20 48,40 48,60 48,80 49,00	32,0 B-5,5	63,0	14 x 38,0	A	2	2,00	GN	€ 44,95
					Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1963 Motore a 2 Tempi / 2 Strokes Engine 90cc - Mix 3% Adattabile / Suitable VESPA 90 1° serie spin.14 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0103	PIAGGIO 90 VESPA SS 1966			47,00 47,20 47,40 47,60 47,80 48,00 48,20 48,40 48,60 48,80 49,00	29,5 B-5,5	62,0	15 x 39,0	S	2	2,00	GN	€ 43,50
					Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1966 Motore a 2 Tempi / 2 Strokes Engine 90cc - Mix 3% Adattabile / Suitable VESPA 90 Super Sprint Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0104	PIAGGIO 98 VESPA 1947			50,00 50,40 50,80 51,00 51,40	28,0 DFL15	73,0	12 x 42,0	A	2	2,50	GN	€ 60,00
					Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1947 Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 5% Adattabile / Suitable VESPA 98 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0108	PIAGGIO 125 VESPA 1960			52,50 52,70 52,90 53,10 53,30 53,50 53,70 54,00 54,20 54,40	35,0 B-5,0	70,0	15 x 45,0	S	2	2,50	GN	€ 36,10
					Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1960 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable VESPA 125 VNB Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						

Codice Code	Modello Model	PIAGGIO Vespa	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0128	PIAGGIO 125 VESPA PX		52,50 52,70 52,90 53,10 53,30 53,50 53,70 54,00 54,20 54,40	35,0 B-5,0	70,0	15 x 45,0	S	2	2,50	GN	€ 35,00
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1978 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable VESPA 125 PX GTR TS Cilindro in Ghisa , con 3°Travaso / C. Iron Cylinder , with 3th window - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0719	PIAGGIO 125 VESPA PK XL		52,50 52,70 52,90 53,10 53,30 53,50 53,70 54,00	35,5 B-5,0	70,0	15 x 45,0	S	1L+1	2,50+2,50	GI-N	€ 37,40
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1985 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable VESPA 125 PK XL - COSA 125 PX Cilindro in Ghisa , con 3°Travaso / C. Iron Cylinder , with 3th window - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0106	PIAGGIO 125 VESPA 1953		54,00 54,20 54,40 54,60 54,80 55,00 55,20 55,40 55,60 55,80 56,00	30,0 DFL12	75,0	15 x 45,0	S	2	2,50	GN	€ 55,90
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1953 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 5% Adattabile / Suitable VESPA 125 VM1 VN1 U Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0107	PIAGGIO 125 VESPA 1958		54,00 54,20 54,40 54,60 54,80 55,00 55,20 55,40 55,60 55,80 56,00	35,0 DFL12	75,0	15 x 45,0	S	2	2,50	GN	€ 55,90
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1958 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 5% Adattabile / Suitable VESPA 125 VMNA 2 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						

Codice Code	Modello Model	PIAGGIO Vespa	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0121	PIAGGIO 125 VESPA Primavera		55,00	36,0 B-5,5	71,0	15 x 45,0	S	2	2,50	GN	€ 36,50
											
			55,20 55,40 55,60 55,80 56,00 56,20 56,40 56,60 56,80 57,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1967 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable VESPA 125 Primavera Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0320	PIAGGIO 125 VESPA ET.3 1976		55,00	36,0 B-5,5	71,0	15 x 45,0	S	2	2,50	GN	€ 36,50
											
			55,20 55,40 55,60 55,80 56,00 56,20 56,40 56,60 56,80 57,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1976 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable VESPA 125 Primavera ET.3 Cilindro in Ghisa , con 3°Travaso / C. Iron Cylinder , with 3th window - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0535	PIAGGIO 125 VESPA PK ETS		55,00	36,5 B-5,5	71,0	15 x 45,0	S	2	2,50	GN	€ 41,55
											
			55,20 55,40 55,60 55,80 56,00 56,20 56,40 56,60								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1977-78 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable VESPA 125 Primavera ET.3 PK S Cilindro in Ghisa , con 3°Travaso / C. Iron Cylinder , with 3th window - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0952	PIAGGIO 125 VESPA Automatica		55,00	25,5 B-5,0	65,0	15 x 45,0	S	2	1,50	GI	€ 87,80
											
			54,95 A 54,96 B 54,97 C 54,98 D								
				Pistone	MOTOCICLO SCOOTER Made in Italy 1985 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable VESPA 125 PK Plurimatic Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						

Codice Code	Modello Model	PIAGGIO Vespa	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0105	PIAGGIO 125 VESPA 1949-1952		56,50	28,0 DFL15	73,5	15 x 48,5	S	2	2,50	GN	€ 59,90
			56,70 56,90 57,10 57,30 57,50 57,80 58,00 58,20 58,40 58,60								
			Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1949 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 5% Adattabile / Suitable VESPA 125 V1-15 ... 30-33T dal/from 1949 al/to1952 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled							
G0109	PIAGGIO 150 VESPA 1955		57,00	30,0 DFL12	75,0	15 x 48,5	S	2	2,50	GN	€ 56,95
			57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00								
			Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1955 Motore a 2 Tempi / 2 Strokes Engine 149cc - Mix 5% Adattabile / Suitable VESPA 150 VL1.2.3 T VB1 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled							
G0591	PIAGGIO 150 VESPA 1959 2%		57,00	35,0 DFL12	75,0	15 x 48,5	S	2	2,50	GN	€ 56,95
			57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00								
			Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1959 Motore a 2 Tempi / 2 Strokes Engine 149cc - Mix 2% Adattabile / Suitable VESPA 150 2% VBA.B VGLA.B Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled							
G0110	PIAGGIO 150 VESPA GS VS2		57,00	30,0 B-6,0	71,0	15 x 48,5	S	2	2,50	GN	€ 55,95
			57,20 57,40 57,60 57,80 58,00 58,20 58,40 58,60 58,80 59,00								
			Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1956 Motore a 2 Tempi / 2 Strokes Engine 149cc - Mix 5% Adattabile / Suitable VESPA 150 GS VS2.3.4.5 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled							

Codice Code	Modello Model	PIAGGIO Vespa	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0111	PIAGGIO 150 VESPA GL 1962		57,00	35,0 B-7,0	72,5	15 x 48,5	S	2	2,50	GN	€ 44,95
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1962 Motore a 2 Tempi / 2 Strokes Engine 149cc - Mix 2% Adattabile / Suitable VESPA 150 VGL1 A.B SS Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0592	PIAGGIO 150 VESPA SV 1975		57,00	35,0 B-7,0	72,5	15 x 48,5	S	2	2,50	GN	€ 36,95
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1975 Motore a 2 Tempi / 2 Strokes Engine 149cc - Mix 2% Adattabile / Suitable VESPA 150 SS SV Cilindro in Ghisa , con 3°Travaso / C. Iron Cylinder , with 3th window - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0593	PIAGGIO 150 VESPA PX 1982		57,80	35,0 B-7,0	72,5	15 x 48,5	S	2	2,50	GN	€ 36,95
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1982 Motore a 2 Tempi / 2 Strokes Engine 149cc - Mix 2% Adattabile / Suitable VESPA 150 PX Cilindro in Ghisa , con 3°Travaso / C. Iron Cylinder , with 3th window - Raffreddamento ad Aria Forzata / Forced Aircooled						
G0116	PIAGGIO 160 VESPA GS 1962		58,00	42,5 B-5,0	81,0	15 x 48,5	S	2	2,50	GN	€ 49,03
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Italy 1962 Motore a 2 Tempi / 2 Strokes Engine 158cc - Mix 2% Adattabile / Suitable VESPA 160 GS VSB Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled						

Codice Code	Modello Model	PIAGGIO Vespa	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0109B	PIAGGIO 150 A.C.M.A. France		58,50	30,0 DFL9	76,0	15 x 48,5	S	2	2,50	GN	€ 65,90	
			58,80 59,00 59,40 59,60 59,80 60,00 60,20 60,40				Pistone MOTOCICLO VINTAGE SCOOTER Made in France Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 5% Adattabile / Suitable VESPA Francese A.C.M.A. 150cc 1955 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled					
G0118	PIAGGIO 180 VESPA SS 1965		62,00	42,5 B-5,0	80,5	16 x 52,0	S	2	2,50	GN	€ 56,95	
			62,20 62,40 62,60 62,80 63,00 63,20 63,50 63,70 63,90 64,10 64,30 64,50 64,70 65,00				Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1965 Motore a 2 Tempi / 2 Strokes Engine 180cc - Mix 2% Adattabile / Suitable VESPA 180cc SS VSC Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled					
G0123	PIAGGIO 180 VESPA RALLY		63,50	42,5 B-5,0	80,5	16 x 52,0	S	2	2,50	GN	€ 59,90	
			63,70 63,90 64,10 64,30 64,50 64,70 65,00 65,50 66,00				Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1968 Motore a 2 Tempi / 2 Strokes Engine 180cc - Mix 2% Adattabile / Suitable VESPA 180cc Rally VSD Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled					
G0129	PIAGGIO 200 VESPA Rally PXE		66,50	42,5 B-5,5	81,0	16 x 58,0	S	2	2,50	GN	€ 47,95	
			66,70 66,90 67,10 67,30 67,50 67,70 68,00 68,40				Pistone MOTOCICLO VINTAGE SCOOTER Made in Italy 1973 Motore a 2 Tempi / 2 Strokes Engine 197cc - Mix 2% Adattabile / Suitable VESPA 200cc Rally - PX.E 1979 - Arcobaleno 1985 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0573	PINASCO Kit PIAGGIO Ciao-Bravo		42,00	26,5 B-2,5	51,5	12 x 33,0	A	1L+1	2,00-1,50	GI-N	€ 30,95	
			41,95 A 41,96 B 41,97 C 41,98 D	 Pistone								
				CICLOMOTORE VINTAGE MOPED Motore a 2 Tempi / 2 Strokes Engine 60cc - Mix 2% KIT Adattabile / Suitable CIAO-BRAVO 1973 3-Travasi / 3 Windows Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled								
G0325	PINASCO Kit PIAGGIO Vespa		47,00	26,0 B-0,0	48,5	12 x 38,0	A	1L+1	2,00-1,50	GI-N	€ 42,00	
			47,40 47,60 47,80 48,00 48,20 48,40 48,60 48,80 49,00	 Pistone								
				MOTOCICLO-VINTAGE SCOOTER Motore a 2 Tempi / 2 Strokes Engine 70cc - mix 2% KIT Adattabile / Suitable VESPA Special 3-Travasi / 3-Windows Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled								
G0977	PINASCO Kit PIAGGIO Scooter		48,50	25,5 B-3,0	44,0	12 x 40,0	A	2	1,50cr	GN	€ 39,95	
			48,45 A	 Pistone								
				MOTOCICLO-SCOOTER Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable scooters PIAGGIO Zip - GILERA Typhoon Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled								
G0319	PINASCO Kit PIAGGIO Vespa		52,00	26,0 B-4,0	52,0	12 x 42,0	A	1L+1	2,00-1,50	GI-N	€ 42,00	
			52,40 52,60 52,80 53,00	 Pistone								
				MOTOCICLO-VINTAGE SCOOTER Motore a 2 Tempi / 2 Strokes Engine 75cc - mix 2% KIT Adattabile / Suitable VESPA Special 3-Travasi / 3-Windows Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled								

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0575	PINASCO Kit PIAGGIO Vespa		55,00	35,5 B-2,5	69,0	15 x 45,0	S	1L+1	2,00-1,50	GI	€ 43,02
			54,95 A 54,96 B 54,97 C								
				Pistone MOTOCICLO-VINTAGE SCOOTER		Motore a 2 Tempi / 2 Strokes Engine 125cc - mix 2% KIT Adattabile / Suitable VESPA Primavera 1967 3-Traversi / 3-Windows Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled					
G0711	PINASCO Kit PIAGGIO Vespa		55,00	26,0 B-2,0	50,5	12 x 42,0	A	2	1,50	GI	€ 36,02
			55,40 55,60 55,80 56,00 56,40 56,50 57,00								
				Pistone MOTOCICLO-VINTAGE SCOOTER		Motore a 2 Tempi / 2 Strokes Engine 99,7cc - mix 2% KIT Adattabile / Suitable VESPA 3-Traversi / 3-Windows - Doppia Alimentazione / Dual Power Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					
G0321	PINASCO Kit PIAGGIO Vespa		55,00	26,0 B-2,5	51,0	12 x 42,0	A	2	1,50	GI	€ 36,02
			55,40 55,60 55,80 56,00 56,40 56,50 57,00								
				Pistone MOTOCICLO-VINTAGE SCOOTER		Motore a 2 Tempi / 2 Strokes Engine 99,7cc - mix 2% KIT Adattabile / Suitable VESPA 6-Traversi / 6-Windows Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					
G0594	PINASCO Kit PIAGGIO Vespa		55,00	26,0 B-0,0	48,5	12 x 45,0	A	2	1,50	GI	€ 39,02
			54,95 A 54,96 B 54,97 C								
				Pistone MOTOCICLO-VINTAGE SCOOTER		Motore a 2 Tempi / 2 Strokes Engine 99,7cc - mix 2% KIT Adattabile / Suitable VESPA Special 3-Traversi / 3-Windows Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0717	POLINI 50 Kit VESPA N-L-R		38,40 38,60 38,80 39,00 39,20 39,40 39,60	26,5 B-4,0	51,0	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 30,95
											
				Pistone MOTOCICLO-VINTAGE SCOOTER Motore a 2 Tempi / 2 Strokes Engine 49cc - mix 2% KIT Adattabile / Suitable VESPA N-L-R Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0983	POLINI 50 Kit Scooter PIAGGIO		40,00 40,40 40,50 40,80 41,00	25,0 B-2,5	50,5	12 x 33,0	A	2	1,50cr	GN	€ 30,95
											
				Pistone MOTOCICLO-SCOOTER Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% KIT Adattabile / Suitable scooters PIAGGIO Zip - GILERA Typhoon Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0577	POLINI 60 Kit PIAGGIO Ciao		41,00 41,40 41,60 41,80 42,00 42,40	26,5 B-2,0	51,0	12 x 33,0	A	2	1,50	GN	€ 29,20
											
				Pistone CICLOMOTORE VINTAGE MOPED Motore a 2 Tempi / 2 Strokes Engine 60cc - Mix 2% KIT Adattabile / Suitable CIAO-Bravo 1973 3-Travasi / 3 Windows Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0722	POLINI 60 Kit PIAGGIO Si-Boxer		41,00 41,40 41,60 41,80 42,00 42,40	26,5 B-2,0	51,0	10 x 33,0	A	2	1,50	GN	€ 29,20
											
				Pistone CICLOMOTORE VINTAGE MOPED Motore a 2 Tempi / 2 Strokes Engine 60cc - Mix 2% KIT Adattabile / Suitable SI-Boxer 3-Travasi / 3 Windows Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0003C	POLINI 60 Kit ATALA VM		41,00 41,40 41,60 41,80 42,00 42,50	25,0 B-4,0	52,0	12 x 33,0	A	2	1,50	GN	€ 29,95
											
				Pistone	CICLOMOTORE VINTAGE MOPED	Motore a 2 Tempi / 2 Strokes Engine 60cc - Mix 2% KIT Adattabile / Suitable Califone VM 3-Travasi / 3 Windows Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					
G0726	POLINI 60 Kit VESPA N-L-R		42,00 42,50 43,00 43,50	26,0 B-5,0	51,0	12 x 33,0	A	1L+1	2,00-1,50	GI-N	€ 31,95
											
				Pistone	MOTOCICLO-VINTAGE SCOOTER	Motore a 2 Tempi / 2 Strokes Engine 60cc - mix 2% KIT Adattabile / Suitable VESPA N-L-R Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					
G0741	POLINI 65 Kit PIAGGIO Ciao		43,00 43,40 43,60 43,80	26,0 B-2,5	51,0	12 x 33,0	A	2	1,50	GN	€ 30,95
											
				Pistone	CICLOMOTORE VINTAGE MOPED	Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% KIT Adattabile / Suitable CIAO-Bravo 1973 3-Travasi / 3 Windows Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					
G0739	POLINI 65 Kit PIAGGIO SI-Boxer		43,00 43,40 43,60 43,80	26,0 B-2,5	51,0	10 x 33,0	A	2	1,50	GN	€ 30,95
											
				Pistone	CICLOMOTORE VINTAGE MOPED	Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% KIT Adattabile / Suitable SI-Boxer 3-Travasi / 3 Windows Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0564	POLINI 65 Kit PEUGEOT 103		46,00 45,95 A	24,5 B-3,0	50,5	12 x 36,5	A	2	1,50	GN	€ 35,50
											
				Pistone	CICLOMOTORE VINTAGE MOPED	Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% KIT Adattabile / Suitable PEUGEOT 103-104 - Eurocilindro , 3-Travasi / 3 Windows Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled					
G0565	POLINI 65 Kit PEUGEOT 103		46,00 45,95 A 45,96 B 45,97 C	24,5 B-3,0	50,5	12 x 36,5	A	2	1,50	GN	€ 35,50
											
				Pistone	CICLOMOTORE VINTAGE MOPED	Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% KIT Adattabile / Suitable PEUGEOT 103-104 - Eurocilindro , 3-Travasi / 3 Windows Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled					
G0536	POLINI 70 Kit GARELLI Flex-Vip		46,00 46,50 46,80 47,00	24,5 B-2,0	50,0	12 x 36,5	A	2	1,50	GN	€ 28,90
											
				Pistone	CICLOMOTORE VINTAGE MOPED	Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 3% KIT Adattabile / Suitable GARELLI Gulp-Flex-Vip 3-4 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled					
G0310	POLINI 70 Kit GARELLI Noi-Katia		46,00 45,95 A	24,5 B-2,0	50,0	12 x 36,5	A	2	1,50	GN	€ 28,90
											
				Pistone	CICLOMOTORE VINTAGE MOPED	Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% KIT Adattabile / Suitable GARELLI Noi-Katia - KREIDLER Mofa 1980 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled					

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0582B	POLINI 70 Kit MINARELLI P6		46,50 46,45 A 46,46 B 46,47 C	29,0 B-2,0	53,0	12 x 36,5	A	1L	2,00	GI	€ 49,98
											
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Italy 1978 Motore a 2 Tempi / 2 Strokes Engine 70cc Mix 2% Kit Adattabile / Suitable Motori Minarelli Cross P6 - FANTIC Regolarità Cross Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0787	POLINI 75 Kit PIAGGIO Sfera		47,00 47,40 47,60 47,80 48,00 48,40 48,50 48,80 49,00	26,5 B-3,0	53,0	12 x 38,0	A	2	1,50cr	GN	€ 36,10
											
				Pistone	MOTOCICLO SCOOTER Motore a 2 Tempi / 2 Strokes Engine 70cc Mix 2% Kit Adattabile / Suitable PIAGGIO Scooters Sfera-Zip-Quartz 1990-'91 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0727	POLINI 75 Kit VESPA Special		47,00 47,40 47,60 47,80 48,00 48,50 49,00	26,5 B-4,0	51,0	12 x 38,0	A	2	1,50	GN	€ 32,95
											
				Pistone	MOTOCICLO-VINTAGE SCOOTER Motore a 2 Tempi / 2 Strokes Engine 70cc - mix 2% KIT Adattabile / Suitable VESPA Special - APE TM Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0699	POLINI 75 Kit APRILIA-MBK		47,00 47,40 47,60 47,80 48,00 48,50	24,5 B-3,0	50,5	10 x 38,0	A	2	1,50cr	GN	€ 34,65
											
				Pistone	MOTOCICLO - SCOOTER Made in Italy 1993-'99 Motore a 2 Tempi / 2 Strokes Engine 70cc - mix 2% KIT Adattabile / Suitable APRILIA-MALAGUTI-MBK-YAMAHA Scooters Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

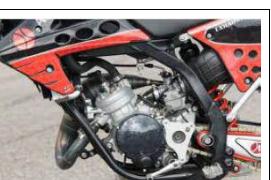
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0795	POLINI 70 Kit HONDA-PEUGEOT		47,00 47,40 47,60 47,80 48,00 48,50	24,8 B-3,0 	50,5 	12 x 38,0 	A	2	1,50cr	GN	€ 36,02
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0815	POLINI 70 Kit PIAGGIO-KIMCO		47,00 47,40 47,60 47,80 48,00 48,50	24,5 B-3,0 	50,5 	12 x 38,0 	A	2	1,50cr	GN	€ 34,65
											

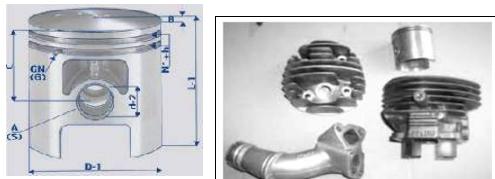
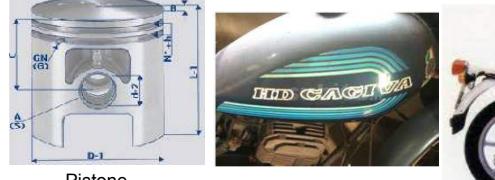
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0770	POLINI 70 Kit YAMAHA-MBK		47,00 47,40 47,60 47,80 48,00 48,50	25,0 B-3,0 	50,5 	10 x 38,0 	A	2	1,50cr	GN	€ 36,02
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0814	POLINI 70 Kit SUZUKI-DERBY		47,00 47,40 47,60 47,80	20,0 B-3,0 	47,0 	10 x 38,0 	A	2	1,50cr	GN	€ 36,50
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0809B	POLINI 70 Kit SUZUKI-HYOSUNG		47,00	20,0 B-3,0	47,0	10 x 38,0	A	2	1,50cr	GN	€ 34,65
											
											
				Pistone MOTOCICLO-SCOOTER							
				Motore a 2 Tempi / 2 Strokes Engine 70cc - mix 2%							
				KIT Adattabile / Suitable SUZUKI-DERBY Paddock-Predator-Atlantis - HYOSUNG Rush							
				Cilindro Lamellare in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0955	POLINI 70 Kit APRILIA Evolution		47,00	24,5 B-3,0	50,5	10 x 38,0	A	1	1,50cr	GN	€ 36,50
											
			46,95 A								
			46,96 B								
			46,97 C								
			47,60 Evo								
			47,55 A								
			47,56 B								
			47,57 C								
				Pistone MOTOCICLO RACING SCOOTERS							
				Motore a 2 Tempi / 2 Strokes Engine 70cc - mix 2%							
				KIT Adattabile / Suitable MINARELLI-APRILIA-MALAGUTI-MBK-YAMAHA Racing Scooters							
				Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled							
G0998	POLINI 70 Kit PIAGGIO Evolution		47,00	25,0 B-2,5	51,0	12 x 38,0	A	1	1,50cr	GN	€ 36,50
											
			46,95 A								
			46,96 B								
			46,97 C								
			47,60 Evo								
			47,55 A								
			47,56 B								
			47,57 C								
				Pistone MOTOCICLO RACING SCOOTERS							
				Motore a 2 Tempi / 2 Strokes Engine 70cc - mix 2%							
				KIT Adattabile / Suitable PIAGGIO Zip NRG-NTT - GILERA Runner-Thyphoon Racing Scooters							
				Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled							
G0582	POLINI 70 Kit MINARELLI P6		47,65	28,5 B-2,0	53,0	12 x 38,0	A	1L	2,00	GI	€ 49,98
											
			47,60 A								
			47,61 B								
			47,62 C								
			47,63 D								
				Pistone MOTOCICLO VINTAGE OFFROAD	Made in Italy 1979						
				Motore a 2 Tempi / 2 Strokes Engine 70cc Mix 2%							
				KIT Adattabile / Suitable Motori Minarelli Cross P6 - FANTIC Regolarità Cross							
				Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0581	POLINI 75 Kit MINARELLI V1	48,00	28,0 B-4,0	51,0	12 x 38,0	A	2	1,50	GN	€ 35,50
						<p>Pistone MOTOCICLO-CICLOMOTORE VINTAGE MOPED Made in Italy 1969-'70 Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 3% KIT Adattabile / Suitable Motori FBM Minarelli V1 Strada / Road Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled</p>				
G0523	POLINI 80 Kit MINARELLI AM6R	48,00	28,5 B-2,0	53,0	12 x 40,0	A	1L	2,00	GI	€ 49,98
						<p>Pistone MOTOCICLO OFFROAD Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable Motori Minarelli AM6R CorsaCorta Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Acqua / Liquidcooled</p>				
G0908	POLINI 80 Kit SACHS Cross 5M	48,00	28,5 B-2,0	53,0	14 x 40,0	A	1L	2,00	GI	€ 49,98
						<p>Pistone MOTOCICLO OFFROAD Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% KIT Adattabile / Suitable SACHS Cross 5V 1976-'77 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled</p>				
G0771	POLINI 90 Kit GARELLI -PROMA	49,00	24,5 B-2,5	50,0	12 x 40,0	A	2	1,50	GN	€ 36,10
						<p>Pistone CICLOMOTORE VINTAGE MOPED Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 3% KIT Adattabile / Suitable GARELLI Gulp-Flex-Vip 3-4 -Urka - PROMA Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled</p>				

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0727B	POLINI 85 Kit VESPA Special		50,00 50,40 50,80 51,00	26,0 B-4,0	52,5	12 x 42,0	A	2	1,50	GN	€ 37,40
											
						Pistone MOTOCICLO-VINTAGE SCOOTER					
				Motore a 2 Tempi / 2 Strokes Engine 85cc - mix 3% KIT Adattabile / Suitable VESPA Special - APE TM Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0583	POLINI 100 Kit VESPA Special		55,00 55,40 55,60 55,80 56,00 56,40 56,50 57,00	26,0 B-2,5	50,5	12 x 42,0	A	2	1,50	GI	€ 36,02
											
				Pistone MOTOCICLO-VINTAGE SCOOTER							
				Motore a 2 Tempi / 2 Strokes Engine 99,7cc - mix 3% KIT Adattabile / Suitable VESPA 3-Travasi / 3-Windows - APE TM Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0725	POLINI 100 Kit VESPA S D.A.		55,00 55,40 55,60 55,80 56,00 56,40 56,50 57,00	26,0 B-2,5	50,5	12 x 42,0	A	2	1,50	GI	€ 36,02
											
				Pistone MOTOCICLO-VINTAGE SCOOTER							
				Motore a 2 Tempi / 2 Strokes Engine 99,7cc - mix 2% KIT Adattabile / Suitable VESPA 3-Travasi / 3-Windows - Doppia Alimentazione / Dual Power Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0584	POLINI 130 Kit VESPA P. ET5-6		57,00 57,40 57,80 58,00	36,0 B-4,0	69,0	15 x 48,5	S	2	1,50	GI	€ 41,55
											
				Segm/Rings H.2,00 GN 58,20 58,40 58,60 58,80 59,00							
				Pistone MOTOCICLO-VINTAGE SCOOTER							
				Motore a 2 Tempi / 2 Strokes Engine 130cc - mix 2% KIT Adattabile VESPA Primavera - ET.3-5-6 - PK.S Cilindro in Ghisa 3/5/6 Travasi / C. Iron Cylinder with 3/5/6 Windows Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	polini	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0713	POLINI 130 Kit VESPA P. D.A.		57,00 57,40 57,80 58,00 Segm/Rings H.2,00 GN 58,20 58,40 58,60 58,80 59,00	36,0 B-4,0	69,0	15 x 48,5	S	2	1,50	GI	€ 41,55
											
				Pistone MOTOCICLO-VINTAGE SCOOTER Motore a 2 Tempi / 2 Strokes Engine 130cc - mix 2% KIT Adattabile / Suitable VESPA Primavera , Doppia Alimentazione / Dual Power Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0583B	POLINI 102 Kit VESPA Special		57,50 57,80 58,00	26,0 B-2,5	50,5	12 x 42,0	A	2	1,50	GI	€ 36,02
											
				Pistone MOTOCICLO-VINTAGE SCOOTER Motore a 2 Tempi / 2 Strokes Engine 102cc - mix 3% KIT Adattabile / Suitable VESPA 3-Travasi / 3-Windows - APE TM Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0953	POLINI 160 Kit CAGIVA H.D. SST		58,00 57,95 A 57,96 B 57,97 C	32,5 B-2,0	67,0	15 x 48,5	A	1	1,00cr	GI	€ 79,05
											
				Pistone MOTOCICLO VINTAGE Motore 2 Tempi / 2 Strokes Engine 160cc 20Hp - Mix 3% KIT Adattabile / Suitable H.D. Aermacchi Cagiva Aletta 1 - SST 1979-'80 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Aria / Aircooled							
G0954	POLINI 160 Kit APRILIA-ROTA		60,00 59,95 A 59,96 B 59,96 C	29,0 B-3,0	64,0	15 x 48,5	A	2	1,00cr	GI	€ 79,05
											
				Pistone MOTOCICLO Motore a 2 Tempi / 2 Strokes Engine 160cc - Mix 2% KIT Adattabile / Suitable APRILIA RS - ROTAX 123-124 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0954.1	POLINI 160 Kit APRILIA-ROTAX		60,00	29,0 B-3,0	64,0	15 x 48,5	A	1	1,00cr	GI	€ 79,05
											

Motore a 2 Tempi / 2 Strokes Engine 160cc - Mix 2%
KIT Adattabile / Suitable APRILIA RS - ROTAX 123-124 Racing
Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0585	POLINI 175-177 Kit VESPA PX		63,00	35,0 B-2,0	67,0	15 x 52,0	S	2	2,00	GI	€ 53,55
											

Motore a 2 Tempi / 2 Strokes Engine 175/177cc - Mix 3%
KIT Adattabile / Suitable VESPA 125 PX-GTR-PKXL
KIT Adattabile / Suitable VESPA 150 SV-PX-SS
Cilindro in Ghisa , 6 Travasi / C. Iron Cylinder 6 Windows - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0566	PUCH 48 Mokicks - TOMOS		38,00	22,5 B-3,5	50,5	12 x 31,5	A	2	2,00	GN	€ 26,00
											

Made in Austria-Slovenia 1955
Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 3%
Adattabile / Suitable Mokicks Tomos - spin./pin12
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

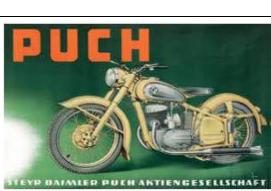
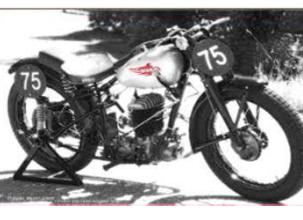
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0567	PUCH 48 Mokicks - TOMOS		38,00	22,5 B-3,5	50,5	10 x 31,5	A	2	2,00	GN	€ 26,00
											

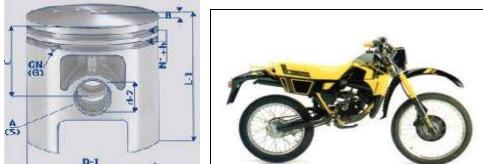
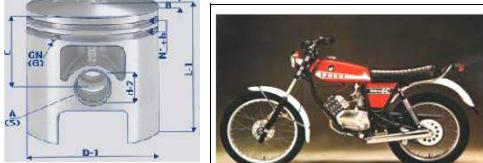
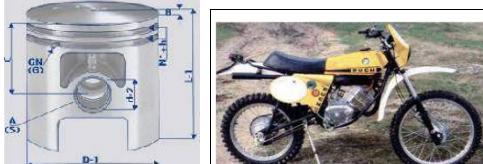
Made in Austria-Slovenia 1955-1960
Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 3%
Adattabile / Suitable Mokicks Tomos - spin./pin10
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0568	PUCH 48 L Sport 1960 - TOMOS		38,00	22,5 B-3,5	50,5	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 30,95
			38,50 39,00 39,50								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Austria-Slovenia Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 3% Adattabile / Suitable Mokicks Sport APN 4V Tomos - spin./pin12 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0568C	PUCH 48 L SuperMaxi S Racing		38,00	22,5 B-3,5	50,5	12 x 31,5	A	1L	2,00cr	GI	€ 37,30
			37,95 A 37,96 B 37,97 C 37,98 D								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Austria 1979 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Adattabile / Suitable Mokicks Super Maxi Sport Racing - spin./pin12 Cilindro in Ghisa ed Alluminio Nikasil / C. Iron Cylinder and Aluminium Nikasil Cylinder Raffreddamento ad Aria / Aircooled						
G0037A	PUCH 48 MAXI 1969		38,00	22,5 B-3,5	55,0	12 x 31,5	A	2	2,00	GN	€ 28,10
			37,95 A 37,96 B 37,97 C 37,98 D								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Austria 1969 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Adattabile / Suitable Mokicks Maxi Magnum Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0038A	PUCH 48 MAXI L Sport 1978		38,00	22,5 B-3,5	52,5	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 30,95
			37,95 A 37,96 B 37,97 C 37,98 D								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Austria 1978 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Adattabile / Suitable Mokicks Maxi L Sport Magnum II III Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	 	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0885	PUCH 48 SuperMaxi-Speedfire		38,00	24,0 B-2,5	54,0	12 x 31,5	A	1L	2,00sf	GI	€ 30,95	
			37,95 A 37,96 B 37,97 C 37,98 D									
			Cil.Ghisa C.Iron Cyl.	38,50 39,00								
						Pistone						
						CICLOMOTORE VINTAGE MOPED Made in Austria 1983 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Adattabile / Suitable SuperMaxi Sport-Speedfire - DERBY Variant - PIAGGIO Vespa XL Catalized Cilindro in Ghisa ed Alluminio Cromo / C. Iron Cylinder and Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						DERBI PIAGGIO
G0859	PUCH 125 TT-SV Twingle		38,00	43,5 B-5,0	71,5	16 x 30,0	A	2	2,50	GN	€ 94,55	
			38,50 39,00 39,50 40,00									
						Pistone						
						MOTOCICLO VINTAGE Made in Austria 1950 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 5% Adattabile / Suitable TT-SL 1950-1952 Cilindro in Ghisa a doppia camera di scoppio / C. Iron Twingle Cylinders Raffreddamento ad Aria / Aircooled						
G0860	PUCH 150 TL Twingle		40,00	45,0 B-5,0	73,0	16 x 30,0	A	2	2,50	GN	€ 94,55	
			40,50 41,00 41,50 42,00									
						Pistone						
						MOTOCICLO VINTAGE Made in Austria 1954 Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 5% Adattabile / Suitable TL 1954-1960 Cilindro in Ghisa a doppia camera di scoppio / C. Iron Twingle Cylinders Raffreddamento ad Aria / Aircooled						
G0981	PUCH M50 Moped		41,00	22,5 B-4,0	49,0	10 x 33,0	A	1L+1	2,00-1,50	GI-N	€ 31,95	
			41,50 42,00 42,50 43,00									
						Pistone						
						MOTOCICLO VINTAGE MOPED Made in Austria 1972 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Adattabile / Suitable M50 Jet spin./pin10 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0982	PUCH M50S Moped GP		41,00 41,50 42,00 42,50 43,00 43,50 BigBore 44,00 44,50 45,00	22,5 B-4,0 49,0	12 x 33,0	A 1L+1	2,00-1,50	GI-N	€ 31,95		
											
				Pistone	MOTOCICLO VINTAGE MOPED Made in Austria 1970-1972 Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 2% Adattabile / Suitable M50 Jet - Sport - GP spin./pin12 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0568A	PUCH 60 DS R Cheetah		42,00 42,50 43,00 43,50	22,5 B-3,5 52,0	12 x 33,0	A 2	2,00	GN	€ 30,95		
											
				Pistone	MOTOCICLO VINTAGE MOPED Made in Austria 1962-'65 Motore a 2 Tempi / 2 Strokes Engine 55cc - Mix 4% Adattabile / Suitable DS R - Cheetah Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0861	PUCH 175 SV Sport Twingle		42,00 42,50 43,00 43,50 44,00	46,5 B-2,0 80,0	18 x 32,0	A 3	2,50	GN	€ 129,95		
											
				Pistone	MOTOCICLO VINTAGE Made in Austria 1955-'56 Motore a 2 Tempi / 2 Strokes Engine 174cc - Mix 5% Adattabile / Suitable SV Sport 1955-1956-1957 Cilindro in Ghisa a doppia camera di scoppio / C. Iron Twingle Cylinders Raffreddamento ad Aria / Aircooled						
G0912	PUCH 175/200 Kit SV Sport Race		44,00 44,50 45,00	46,5 B-2,0 80,0	18 x 32,0	A 2	1,00cr	GI	€ 150,00		
											
				Pistone	MOTOCICLO VINTAGE Made in Austria 1955-56 Motore a 2 Tempi / 2 Strokes Engine 198cc - Mix 5% KIT Adattabile / Suitable SV Sport 1955-1956-1957 RACING Cilindro in Ghisa a doppia camera di scoppio / C. Iron Twingle Cylinders Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0863	PUCH 200 Twingle 1937		45,00 45,50 46,00 46,50	47,0 B-5,0	80,0	18 x 36,0	A	2	2,50	GN	€ 173,00
											
				Pistone	MOTOCICLO VINTAGE Made in Austria 1937-1939 Motore a 2 Tempi / 2 Strokes Engine 198cc - Mix 5% Cilindro in Ghisa a doppia camera di scoppio / C. Iron Twingle Cylinders Raffreddamento ad Aria / Aircooled Disponibili solo con Spin.18-18 / Pin.18-18 only available						
G0864B	PUCH 250 S4-SG Milit. Twingle		45,00 45,50 46,00 46,50 47,00	60,0 B-5,0	97,0	18 x 36,0	A	2	2,50	GN	€ 172,00
											
				Pistone	MOTOCICLO VINTAGE Made in Austria 1939-40 Motore a 2 Tempi / 2 Strokes Engine 249cc - Mix 5% Adattabile / Suitable S4 SG Military Cilindro in Ghisa a doppia camera di scoppio / C. Iron Twingle Cylinders Raffreddamento ad Aria / Aircooled						
G0864	PUCH 250 TF-SGS Twingle		45,00 45,50 46,00 46,50 47,00	60,0 B-5,0	97,0	18 x 36,0	A	3	2,50	GN	€ 165,00
											
				Pistone	MOTOCICLO VINTAGE Made in Austria 1952-1959 Motore a 2 Tempi / 2 Strokes Engine 249cc - Mix 5% Adattabile / Suitable TF SGS Cilindro in Ghisa a doppia camera di scoppio / C. Iron Twingle Cylinders Raffreddamento ad Aria / Aircooled						
G0864C	PUCH 250 TF-SGS Race Twingle		45,00 45,50 46,00 46,50 47,00 47,50 48,00	60,0 B-5,0	97,0	18 x 36,0	A	2	1,50cr	GI	€ 180,00
											
				Pistone	MOTOCICLO VINTAGE Made in Austria 1959 Motore a 2 Tempi / 2 Strokes Engine 249cc - Mix 5% Adattabile / Suitable TF SGS Racing Cilindro in Ghisa a doppia camera di scoppio / C. Iron Twingle Cylinders Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0570	PUCH 75 CONDOR 1987 Cross		47,00 46,95 A 46,96 B	22,0 B-3,0 50,0	12 x 38,0	A	1L	2,00	GI	€ 36,30	
										DERBI	
				Pistone MOTOCICLO OFFROAD Made in Espana-Austria 1987 Motore a 2 Tempi / 2 Strokes Engine 75cc - Mix 2% Adattabile / Suitable DERBY Condor Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0571	PUCH 75 CONDOR 1991 Cross		47,00 46,95 A 46,96 B	22,0 B-3,0 50,0	12 x 38,0	A	1L	2,00cr	GI	€ 39,95	
										DERBI	
				Pistone MOTOCICLO OFFROAD Made in Espana-Austria 1991 Motore a 2 Tempi / 2 Strokes Engine 75cc - Mix 2% Adattabile / Suitable DERBY Condor Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Aria / Aircooled							
G0805	PUCH M80 COBRA 1987		48,00 48,50 49,00 49,50	25,5 B-2,0 54,5	14 x 40,0	A	1L+1	2,00-1,50	GI-N	€ 53,04	
											
				Pistone MOTOCICLO Made in Austria 1987 Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled							
G0805/B	PUCH M82 COBRA 1991		50,00 49,95 A 49,96 B 49,97 C 49,98 D	25,5 B-2,0 54,5	14 x 40,0	A	1L+1	2,00-1,50	GI-N	€ 53,55	
											
				Pistone MOTOCICLO OFFROAD Made in Austria 1991 Motore a 2 Tempi / 2 Strokes Engine 90cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0865	PUCH 125 SL Scooter		52,00	34,5 B-4,0	74,0	15 x 45,0	A	2	2,50	GN	€ 79,05
			52,50 53,00 53,50 54,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Austria 1951 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0572	PUCH M125		55,00	29,0 B-6,0	62,5	15 x 45,0	A	1L+1	2,00-1,50	GI-N	€ 69,95
			54,95 A 54,96 B 54,97 C Cil.Ghisa C.Iron Cyl. 55,50 56,00								
				Pistone	MOTOCICLO VINTAGE Made in Austria 1967 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable M 1967 Cilindro in Ghisa ed Alluminio Cromo / C. Iron Cylinder and Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0572B	PUCH M125 Sport Racing		55,00	29,0 B-6,0	62,5	15 x 45,0	A	2	1,00cr	GI	€ 79,05
			54,95 A 54,96 B 54,97 C								
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Austria 1970 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable Cross 1970 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Aria / Aircooled						
G0877	PUCH 150 SR Scooter		57,00	34,5 B-3,5	73,5	18 x 45,0	A	3	2,00	GN	€ 94,55
			57,50 58,00 58,50 59,00								
				Pistone	MOTOCICLO VINTAGE SCOOTER Made in Austria 1952-'59 Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Alt. ROF Height	Prezzo netto completo , IVA esclusa Net Price
G0980	PUCH 800 4T 1937		60,00 60,50 61,00 61,50	38,5 B-0,0	68,0	18 x 50,0	A	2+1	2,00	3,00	€ 129,95
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0867	PUCH 175 MC Cross		62,00 61,95 A 61,96 B 61,97 C Cil.Ghisa C.Iron Cyl. 62,50 63,00	29,5 B-5,5	69,0	15 x 52,0	A	1L+1	2,00-2,00	GI-N	€ 129,95
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0798	ROTAX 123-124 APRILIA RS		54,00 53,95 A 53,96 B 53,97 C 53,98 D Cil.Ghisa C.Iron Cyl. 54,50 55,00	29,0 B-3,0	63,0	15 x 45,0	A	2	1,00cr	GI	€ 77,50
											

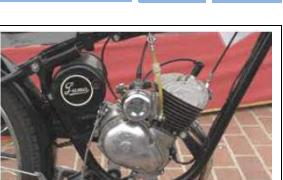
Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0798B	ROTAX 125 SP-2005 APRILIA		54,00 53,95 A 53,96 B 53,97 C 53,98 D	29,0 B-3,0	63,0	15 x 45,0	A	1	1,00cr	GI	€ 79,00
											

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0956	ROTAX 175 Disco - SWM		62,00	32,0 B-3,0	71,5	18 x 50,0	A	1L	2,00sf	GI	€ 129,95	
			61,95 A 61,96 B	Cil.Ghisa C.Iron Cyl. 62,50 63,00								
					Pistone MOTOCICLO VINTAGE OFFROAD Made in Austria 1975 Motore a 2 Tempi / 2 Strokes Engine 174cc - Mix 2% Adattabile / Suitable SWM Cross-Enduro - BOMBARDIER ATV - JETSKI - Racing Snowmobile Cilindro in Ghisa ed Alluminio Nikasil / Aluminium Nikasil and C. Iron Cylinders							
G0978	ROTAX 175 Snowmobile		62,00	31,5 B-3,0	71,0	18 x 50,0	A	2	2,00	GN	€ 73,55	
			62,50 63,00 63,50 64,00									
					MOTOSLITTA VINTAGE SNOWMOBILE Made in Austria Motore a 2 Tempi / 2 Strokes Engine 174cc - Mix 2% Adattabile Motoslitta / Suitable SKIDOO BOMBARDIER Snowmobile Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0926	ROTAX 245 - SWM		72,00	29,0 B-3,0	71,0	18 x 60,0	A	1L+1	2,00-2,00	GI-N	€ 136,50	
			72,25 72,50 72,75 73,00 73,50									
					MOTOCICLO VINTAGE OFFROAD Made in Austria 1975 Motore a 2 Tempi / 2 Strokes Engine 245cc - Mix 2% Adattabile / Suitable SWM Cross-Enduro - BOMBARDIER ATV - JETSKI - GLIDER Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0926B	ROTAX 245 Disco - SWM		72,00	29,0 B-3,0	71,0	18 x 60,0	A	1L	2,00cr	GI	€ 149,95	
			71,94 A 71,95 B 71,96 C	Cil.Ghisa C.Iron Cyl. 72,50 73,00								
					MOTOCICLO VINTAGE OFFROAD Made in Austria 1979 Motore a 2 Tempi / 2 Strokes Engine 245cc - Mix 2% Adattabile / Suitable SWM Cross-Enduro - BOMBARDIER ATV Cilindro in Ghisa ed Alluminio Nikasil / Aluminium Nikasil and C. Iron Cylinders							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0979	ROTAX 250 Corsacorta SWM	 	74,00 74,50 75,00 75,50 76,00	35,0 B-7,0	76,0	18 x 65,0	A	2	1,50cr	GI	€ 136,50
											
				Pistone	MOTOCICLO VINTAGE OFFROAD Made in Austria 1978 Motore a 2 Tempi / 2 Strokes Engine 247cc - Mix 2% Adattabile / Suitable SWM - Cross - Enduro CorsaCorta Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0929	ROTAX 150 BT7 ENGINE	 	59,00 59,50 60,00	37,5 B-4,0	73,0	15 x 48,5	A	2	2,50	GN	€ 49,95
											
				Pistone	MOTORE AGRICOLO - ENGINE Made in Austria Motore a 2 Tempi / 2 Strokes Engine 148cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0930	ROTAX 175 BT8.3 ENGINE	 	62,00 62,50 63,00 63,50	34,0 B-4,0	77,5	18 x 50,0	A	3	2,50	GN	€ 65,10
											
				Pistone	MOTORE AGRICOLO - ENGINE Made in Austria Motore a 2 Tempi / 2 Strokes Engine 174cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0930B	ROTAX 175 BT8.2 ENGINE	 	62,00 62,50 63,00 63,50	32,0 B-4,0	68,0	18 x 50,0	A	2	2,50	GN	€ 65,10
											
				Pistone	MOTORE AGRICOLO - ENGINE Made in Austria Motore a 2 Tempi / 2 Strokes Engine 174cc - Mix 5% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0925	ROTAX 250 BT9 ENGINE	 	69,00	34,0 B-4,0	79,0	18 x 60,0	A	3	2,50	GN	€ 71,95
			69,50 70,00 70,50 71,00								
G0926C	ROTAX 250 UNIVERSAL	 	72,00	32,0 B-3,0	71,0	18 x 60,0	A	2	2,50	GN	€ 129,95
			72,50 73,00 73,50								
G0856	RUMI Motocicli 	 	42,00	21,5 DFL	61,0	13 x 34,0	A	2	2,00	GN	€ 86,95
			42,40 42,60 42,80 43,00 43,20 43,40 43,60 43,80 44,00								
G0042C	SACHS 48 Moped PONY	 	38,00	28,0 B-2,0	52,0	12 x 31,5	A	2	2,00	GN	€ 26,00
			37,95 A								

Codice Code	Modello Model	SACHS Motor	SACHS MOTOR	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price		
G0043	SACHS 48 Saxoneete 2-3-4V.			38,00	28,0 B-2,0	52,0	12 x 31,5	A	2	2,00	GN	€ 26,00		
					38,25 38,50 38,75 39,00 39,20 39,50									
					Pistone	MOTOCICLO VINTAGE MOPED Made in Germany 1960 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4% Adattabile / Suitable Saxoneete - BETA-DEMM Unificata Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled								
G0011	SACHS 50 5V -BETA MX5-6			38,00	28,0 B-2,0	51,0	14 x 30,5	A	1L+1	2,00-1,50	GI-N	€ 35,50		
					37,95 A 37,96 B 37,97 C 37,98 D 37,99 E									
					Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1972 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Cross 5/6V - AIM - BETA MX5 C.S. corsacorta Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled								
G0011S	SACHS 50 Corsacorta Air - MX			40,00	28,0 B-2,0	51,0	14 x 30,5	A	1L	2,00sf	GI	€ 35,50		
					39,95 A 39,96 B 39,97 C									
					Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1975 Motore a 2 Tempi / 2 Strokes Engine 50cc - Mix 2% Adattabile / Suitable Cross 5/6V - AIM - BETA MX5 C.S. corsacorta Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled								
G0970	SACHS 50 Corsacorta LC			40,00	25,5 B-3,0	45,5	14 x 32,0	A	1L	2,00sf	GI	€ 36,10		
					39,95 A 39,96 B 39,97 C									
					Cil.Ghisa C.Iron Cyl. Segm.Ring h.1,50cr 40,25 40,50 40,75 41,00		Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1978 Motore RACING a 2 Tempi 49cc - Mix 2% Adattabile / Suitable CorsaCorta Strada-Enduro-Cross Cilindro Alluminio Cromo e Cilindro in Ghisa / Aluminium Chrome Cylinder and C.Iron Cylinder Raffreddamento ad Acqua / Liquidcooled						

Codice Code	Modello Model	SACHS Motor		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0509B	SACHS 65 Hercules 5M			42,00	28,0 B-2,0	51,0	14 x 32,0	A	1L+1	2,00-1,50	GI-N	€ 36,02
				41,95 A 41,96 B 41,97 C								
					Pistone	MOTOCICLO VINTAGE Made in Germany 1976 Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled						
G0857	SACHS 98 DF Puma Mokicks			48,00	28,0 DFL15	74,0	12 x 38,0	A	2	2,00	GN	€ 98,02
				48,40 48,60 48,80 49,00 49,40 49,60 49,80 50,00								
					Pistone	MOTOCICLO D'EPOCA Made in Germany 1950 Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 5% Adattabile / Suitable Puma Mokicks Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0968	SACHS 80 Cross Corsacorta			48,00	29,5 B-2,0	52,5	14 x 36,0	A	1L	2,00	GI	€ 36,02
				47,95 A 47,96 B 47,97 C 47,98 D 47,99 E								
					Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1981 Motore a 2 Tempi / 2 Strokes Engine 80cc - Mix 2% Adattabile / Suitable Racing Cross CorsaCorta 4-5-6V. Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0969	SACHS 100 Cross Corsacorta			50,00	29,5 B-2,0	52,5	14 x 42,0	A	1L	2,00	GI	€ 53,55
				49,95 A 49,96 B 49,97 C 49,98 D								
					Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1982 Motore a 2 Tempi / 2 Strokes Engine 98cc - Mix 2% Adattabile / Suitable Racing Cross CorsaCorta 4-5-6V. - ZUNDAPP Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	SACHS Motor		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0330	SACHS 125 Cross 7M SWM			53,75 54,00 54,25 54,50 54,80 55,00 55,20 55,40 55,60 55,80 56,00	38,5 B-0,0	66,0	16 x 45,0	A	1L	2,00	GI	€ 59,95
												
					Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1976 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 5% Adattabile / Suitable SWM 7V Cross '76-'80 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0587	SACHS 125 6M Road-Enduro			54,00 54,25 54,50 54,80 55,00 55,20 55,40 55,60 55,80 56,00	38,0 B-4,0	69,5	15 x 45,0	A	1L+1	2,00-1,50	GI-N	€ 59,95
												
					Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1970-'79 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 5% Adattabile / Suitable Cross 6V ACCOSSATO-ANCILLOTTI-AIM-SWM-TAU-TGM-TM-ZUNDAPP Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0587C	SACHS 125 6M GS Racing			54,00 53,95 A 53,96 B 53,97 C 53,98 D	38,0 B-4,0	69,5	15 x 45,0	A	1	1,00sf	GI	€ 69,95
												
					Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1979 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 5% Adattabile / Suitable Cross 6V ACCOSSATO-ANCILLOTTI-AIM-SWM-TAU-TGM-TM-ZUNDAPP Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0990	SACHS 175 Cross 7V SWM			60,00 60,25 60,50 61,00	36,3 B-4,0	69,0	18 x 50,0	A	1L+1	2,00-2,00	GI-N	€ 79,95
												
					Pistone	MOTOCICLO VINTAGE OFFROAD Made in Germany 1978 Motore a 2 Tempi / 2 Strokes Engine 175cc - Mix 5% Adattabile / Suitable SWM Cross 7V Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	SACHS Motor		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0762	SACHS 250 Cross 7V SWM			71,50	36,0 B-0,0	70,0	18 x 60,0	A	1L	2,0cr	GI	€ 126,00
				72,00 72,25 72,50 72,75 73,00 73,50								
					Pistone MOTOCICLO VINTAGE OFFROAD Made in Germany 1975 Motore a 2 Tempi / 2 Strokes Engine 249cc - Mix 5% Adattabile / Suitable SWM 7V Cross 1975 Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0763	SACHS ST 80 BC			46,00	37,5 B-3,0	62,0	14 x 36,0	A	2	2,00	GN	€ 39,95
				46,50 47,00 47,50 48,00								
					Pistone MOTORE AGRICOLO - ENGINE Made in Germany Motore STA.MO. a 2 Tempi / 2 Strokes Engine 2,0Hp Mix 4% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0764	SACHS ST 80 BL			46,00	28,5 B-3,0	58,0	14 x 36,0	A	2	2,00	GN	€ 39,95
				46,50 47,00 47,50 48,00								
					Pistone MOTORE AGRICOLO - ENGINE Made in Germany Motore STA.MO. a 2 Tempi / 2 Strokes Engine 2,0Hp Mix 4% Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled							
G0923	SACHS ST 76			48,00	26,5 B-4,0	52,5	14 x 38,0	A	2	2,00	GN	€ 39,95
				47,95 A 47,96 B 47,97 C Cil.Ghisa C.Iron Cyl 48,50 49,00								
					Pistone MOTORE AGRICOLO - ENGINE Made in Germany Motore STA.MO. a 2 Tempi / 2 Strokes Engine 2,7Hp Mix 4% Cilindro in Ghisa ed Alluminio Cromo / C. Iron Cylinder and Aluminium Chrome Cylinder Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	SACHS STAMO		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0920	SACHS ST 96			52,00	26,0 B-4,5	52,5	14 x 42,0	A	2	2,00	GN	€ 42,00
 		51,95 A 51,96 B 51,97 C	Cil.Ghisa C.Iron Cyl 52,50 53,00									
					Pistone	MOTORE AGRICOLO - ENGINE	Made in Germany					
					Motore STA.MO. a 2 Tempi / 2 Strokes Engine	3,7Hp Mix 4%						
					Cilindro in Ghisa ed Alluminio Cromo / C. Iron Cylinder and Aluminium Chrome Cylinder							
					Raffreddamento ad Aria / Aircooled							
G0961	SACHS ST 126			56,00	27,5 B-3,0	62,0	16 x 45,0	S	2	2,50	GN	€ 44,95
 		56,50 57,00										
					Pistone	MOTORE AGRICOLO - ENGINE	Made in Germany					
					Motore STA.MO. a 2 Tempi / 2 Strokes Engine	5,3Hp Mix 4%						
					Cilindro in Ghisa / C. Iron Cylinder							
					Raffreddamento ad Aria / Aircooled							
G0900	SACHS ST 151			60,00	27,5 B-3,0	62,0	16 x 50,0	S	2	2,50	GN	€ 47,99
 		60,50 61,00 61,50										
					Pistone	MOTORE AGRICOLO - ENGINE	Made in Germany					
					Motore STA.MO. a 2 Tempi / 2 Strokes Engine	6,0Hp Mix 4%						
					Cilindro in Ghisa / C. Iron Cylinder							
					Raffreddamento ad Aria / Aircooled							
G0773	SACHS ST 204			65,00	31,5 B-4,0	70,5	18 x 54,0	A	2	2,50	GN	€ 55,90
 		65,50 66,00 66,50 67,00										
					Pistone	MOTORE AGRICOLO - ENGINE	Made in Germany					
					Motore STA.MO. a 2 Tempi / 2 Strokes Engine	8,5Hp Mix 4%						
					Cilindro in Ghisa / C. Iron Cylinder							
					Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	SACHS STAMO		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0921	SACHS ST 201-202		 	65,00	37,0 B-4,0	78,0	18 x 54,0	A	3	2,50	GN	€ 64,05
				65,50 66,00 66,50 67,00	 Pistone							
					MOTORE AGRICOLO - ENGINE	Made in Germany	Motore STA.MO. a 2 Tempi / 2 Strokes Engine 9,0Hp Mix 4%					
					Cilindro in Ghisa / C. Iron Cylinder		Raffreddamento ad Aria / Aircooled					
G0919	SACHS ST 281-282		 	71,00	37,0 B-5,0	79,0	18 x 60,0	A	3	2,50	GN	€ 72,95
				71,50 72,00 72,50 73,00	 Pistone							
					MOTORE AGRICOLO - ENGINE	Made in Germany	Motore STA.MO. a 2 Tempi / 2 Strokes Engine 11,0Hp Mix 4%					
					Cilindro in Ghisa / C. Iron Cylinder		Raffreddamento ad Aria / Aircooled					
G0766	SIMSON 48 Moped			38,00	31,0 B-4,0	52,0	12 x 31,5	A	2	2,00	GN	€ 27,03
			 	38,20 38,40 38,60	 Pistone							
					CICLOMOTORE VINTAGE MOPED	Made in Est Germany 1960	Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 4%					
					Adattabile / Suitable SR2E							
					Cilindro in Ghisa / C. Iron Cylinder		Raffreddamento ad Aria / Aircooled					
G0051B	SIMSON 50 KR 3M			40,00	26,5 B-4,0	61,0	12 x 33,0	A	2	2,00	GN	€ 28,10
			 	.	 Pistone							
					CICLOMOTORE VINTAGE MOPED	Made in Est Germany 1960	Motore a 2 Tempi / 2 Strokes Engine 50cc - Mix 4%					
					Cilindro in Ghisa / C. Iron Cylinder		Raffreddamento ad Aria / Aircooled					

Codice Code	Modello Model	solo®	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0973	SOLO 80 Agricolo 2Hp		48,00	25,0 B-4,0	47,0	12 x 40,0	A	2	2,00	GN	€ 35,50
											
MOTORE AGRICOLO - ENGINE Made in Germany Motore a 2 Tempi / Strokes Engine 2,0Hp Mix 5% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled											
G0928	SOLO 125 Agricolo 5Hp		54,00	30,0 B-4,0	64,0	14 x 45,0	A	2	2,50	GN	€ 42,00
											
MOTORE AGRICOLO - ENGINE Made in Germany Motore a 2 Tempi / Strokes Engine 5,0Hp Mix 5% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled											
G0807	SUZUKI 50 Scooter Address		41,00	19,0 B-4,0	45,5	10 x 31,5	A	2	1,50cr	GN	€ 30,95
											
MOTOCICLO-SCOOTER - Made in Japan 1996 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Address-Sepia Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled											
G0884A	SUZUKI 50 Scooter Katana		41,00	27,0 B-2,5	50,5	12 x 33,0	A	2	1,50	GN	€ 30,95
											
MOTOCICLO-SCOOTER Made in Japan 1999-2002 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable Katana TS TSX RMX Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Acqua / Liquidcooled											

Codice Code	Modello Model	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0332	SUZUKI 60 TS 1980	43,00 43,50 44,00	27,0 B-3,0	51,5	12 x 33,0	A	2	1,50	GN	€ 35,50
	 	 Pistone MOTOCICLO - Made in Japan 1980-1990 Motore a 2 Tempi / 2 Strokes Engine 60cc - mix 4% Adattabile / Suitable TS Enduro - Strada Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled								
G0333	SUZUKI 65 Kit Eurocil. TS TSX	45,00 44,95 A 44,96 B 44,97 C	26,5 B-4,0	51,5	12 x 33,0	A	2	1,50	GI	€ 36,02
	 	 Pistone MOTOCICLO - Made in Japan 1991 Motore a 2 Tempi 65cc - mix 2% KIT Adattabile / Suitable TS-TSX Eurocilindro Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Acqua / Liquidcooled	 							
G0053	SUZUKI 70 Kit Eurocil. TS TSX	47,00 46,95 A 46,96 B 46,97 C	26,0 B-3,0	51,0	12 x 38,0	A	2	1,50	GI	€ 36,95
	 	 Pistone MOTOCICLO - Made in Japan 1992 Motore a 2 Tempi 70cc - mix 2% KIT Adattabile / Suitable TS-TSX Eurocilindro Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Acqua / Liquidcooled	 							
G0704	SUZUKI 80 Kit ZR Eurocilindro	50,00 49,95 A 49,96 B 49,97 C	25,5 B-1,5	46,0	12 x 42,0	A	1	1,50	GI	€ 53,04
	 	 Pistone MOTOCICLO - Made in Japan 1981 Motore a 2 Tempi 80cc - Mix 2% KIT Adattabile / Suitable ZR50 Eurocilindro Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled	 							

Codice Code	Modello Model	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0875	SUZUKI 100 DERBY-PIAGGIO	50,00	27,0 B-4,0	57,0	12 x 42,0	A	2	1,50cr	GN	€ 39,95
										
G0957	SUZUKI 125 RM 1998 Cross	54,00	29,5 B-2,5	60,0	15 x 45,0	A	2	1,00cr	GI	€ 79,05
										
G0784	SUZUKI 125 1982-1983	56,00	30,0 B-3,0	66,0	16 x 45,0	A	2	1,50sf	GI	€ 72,95
										
G0785	SUZUKI 125 1978-1981	57,00	30,0 B-3,0	66,0	16 x 45,0	A	2	1,50	GI	€ 71,00
										

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0958	SUZUKI 250 RM Cross 1996		66,40 66,35 A	38,0 B-3,5	79,0	18 x 54,0	A	2	1,00cr	GI	€ 120,00



Pistone
MOTOCICLO - OFFROAD Made in Japan 1996
Motore a 2 Tempi / 2 Strokes Engine 249cc - Mix 2%
Adattabile / Suitable RM Cross 1999-2002
Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0597	VELOSOLEX 45 1946-'66		39,50 39,80 40,00 40,20 40,40 40,60	18,0 B-3,0	54,0	12 x 31,5	A	3	1,50	-	€ 42,50



Pistone
CICLOMOTORE VINTAGE MOPED Made in France 1946-1966
Motore a 2 Tempi / 2 Strokes Engine 45cc - Mix 5%
Adattabile / Suitable S1010-S3300-S3800
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0022B	VICTORIA 48 V.V. - DUCATI		38,00 38,25 38,50 38,80 39,00 39,20 39,40 39,60 39,80	20,0 B-1,5	45,5	12 x 31,5	A	2	2,00	GN	€ 39,95



Pistone
CICLOMOTORE VINTAGE MOPED Made in Italy Germany 1956
Motore a 2 Tempi / 2 Strokes Engine 48cc - Mix 4%
Adattabile / Suitable DUCATI Piuma
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0818	VOLPI-BOTTOLI VI.BI. Master		40,00 40,40 40,80 41,00	20,0 B-2,0	44,5	10 x 33,0	A	2	1,50	GN	€ 30,95



Pistone
MOTORE AGRICOLO - ENGINE Made in Italy
Motore 2 Tempi / 2 Strokes Engine 2Hp Mix 5%
Adattabile / Suitable V&B Master Hidro-Motopompa
Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria Forzata / Forced Aircooled

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0745	VOLPI-BOTTOLI VI.BI. Erc. 11		46,00	31,0 B-4,0	58,0	11 x 38,0	A	2	2,50	GN	€ 39,95
		 		 Pistone							
			46,40 46,50 46,80 47,00 47,40 47,80								
G0745B	VOLPI-BOTTOLI VI.BI. Erc. 12		46,00	31,0 B-4,0	58,0	12 x 38,0	A	2	2,50	GN	€ 39,95
		 		 Pistone							
			46,50 46,80 47,00 47,40								
G0745C	VOLPI-BOTTOLI VI.BI. Atom.		46,00	31,0 B-4,0	58,0	12 x 38,0	A	2	2,50	GN	€ 39,95
		 		 Pistone							
			46,50								
G0800	YAMAHA 50 Scooters		40,00	25,5 B-3,0	50,5	10 x 33,0	A	2	1,50cr	GN	€ 30,95
		 		 Pistone	 						
			40,25 40,50 40,75 41,00 41,25 41,50 42,00 42,50 43,00								

Codice Code	Modello Model	 YAMAHA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0017A	YAMAHA 50 RD-DT		40,00	23,0 B-2,5	50,5	12 x 33,0	A	2	1,50	GN	€ 30,95	
				39,94 A 39,95 B 39,96 C 39,97 D		Pistone						
				Cil.Ghisa C.Iron Cyl.								
				41,00 41,50 42,00								
						MOTOCICLO VINTAGE OFFROAD Made in Japan 1977 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable RD-DT-DTR-DTX-MX Cilindro in Ghisa ed Alluminio Cromo / C. Iron Cylinder and Aluminium Chrome Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0017B	YAMAHA 50 RD-DT - ITALJET		40,00	23,0 B-2,5	50,5	12 x 33,0	A	2	1,50	GN	€ 30,95	
				40,50 41,00 41,50 42,00		Pistone						
						MOTOCICLO - OFFROAD Made in Japan 1980 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable PW-RD-DT-DTR-DTX-MX Italjet Minicross Cilindro Lamellare in Ghisa / C. Iron Cylinder Raffreddamento ad Aria-Acqua / Air-Liquidcooled						
G0017C	YAMAHA 50 FS-1 Fizzy UK		40,00	23,0 B-2,5	50,5	12 x 33,0	A	2	1,50	GN	€ 30,95	
				39,95 A 39,96 B 39,97 C 39,98 D		Pistone						
						MOTOCICLO VINTAGE Made in Japan / UK 1980 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Adattabile / Suitable FS1 Fizzy UK Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						
G0547	YAMAHA 60 F1-RD-DT-R-X-MX		42,00	22,0 B-2,5	50,5	12 x 33,0	A	2	1,50	GN	€ 35,50	
				42,25 42,50 42,75 43,00		Pistone						
						MOTOCICLO - Made in Japan 1978 Motore a 2 Tempi / 2 Strokes Engine 60cc - Mix 2% Adattabile / Suitable RD-DT-DTR-DTX-MX Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model	 YAMAHA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0329	YAMAHA 125 E2C-S RD		43,00 42,95 A 42,96 B 42,97 C	33,0 B-2,5	60,0	12 x 33,0	A	2	1,50	GN	€ 52,95
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1970-1975 Motore YAMAHA a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable E2C RD Sport Road Bicilindrico Lamellare Alluminio Cromo e Ghisa / Aluminium Chrome and C.Iron TwinCylinders Raffreddamento ad Aria / Aircooled						
G0548	YAMAHA 65 F1-RD-DT		43,00 43,50 44,00	22,0 B-2,5	50,5	12 x 33,0	A	2	1,50	GN	€ 35,50
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1979-1981 Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% Adattabile / Suitable RD-DT-DTR-DTX-MX Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0825B	YAMAHA 125 2C R - MALANCA		43,00 42,95 A 42,96 B 42,97 C 42,98 D 42,99 E	25,0 B-3,0	52,0	12 x 33,0	A	1L+1	2,00-1,50	GI-N	€ 49,03
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1975 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable MALANCA OB1 Road Bicilindrico Alluminio Cromo / Aluminium Chrome TwinCylinders Raffreddamento ad Aria/Acqua - Air/Liquidcooled						
G0825	YAMAHA 125 2C RR - MALANCA		43,00 42,95 A 42,96 B 42,97 C	25,0 B-3,0	52,0	12 x 33,0	A	1	1,00cr	GI	€ 72,55
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1975 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable MALANCA OB1 Road-Racing Bicilindrico Alluminio Nikasil / Aluminium Nikasil TwinCylinders Raffreddamento ad Aria/Acqua - Air/Liquidcooled						

Codice Code	Modello Model	 YAMAHA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0873	YAMAHA 125 E2C-S -MALANCA		43,00	33,0 B-3,0	60,0	12 x 35,0	A	2	1,50	GN	€ 52,95
											
				Pistone MOTOCICLO VINTAGE Made in Japan 1970 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable E2C-S RDX -SportRoad - MALANCA Bicilindrico Alluminio Cromo / Aluminium Chrome TwinCylinders Raffreddamento ad Aria / Aircooled							
G0883	YAMAHA 125 E2C-Sport Race		43,00	33,0 B-3,0	60,0	12 x 35,0	A	1	1,00cr	GI	€ 72,55
											
				Pistone MOTOCICLO VINTAGE Made in Japan 1970 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 3% Adattabile / Suitable E2C-S RDX -Sport Racing MALANCA Bicilindrico Alluminio Nikasil / Aluminium Nikasil TwinCylinders Raffreddamento ad Aria / Aircooled							
G0826	YAMAHA 125 2C LC R		44,00	25,0 B-3,0	52,0	12 x 35,0	A	1	1,00cr	GI	€ 72,55
											
				Pistone MOTOCICLO D'EPOCA Made in Japan 1975 Motore a 2 Tempi / 2 Strokes Engine 124cc - Mix 2% Adattabile / Suitable Sport L.C. Racing MALANCA OB1 Bicilindrico Alluminio Nikasil / Aluminium Chrome TwinCylinders Raffreddamento ad Acqua / Liquidcooled							
G0706	YAMAHA 70 DT Kit Eurocilindro		44,00	23,5 B-3,0	50,5	12 x 36,5	A	1	1,50	GI	€ 42,00
											
				Pistone MOTOCICLO VINTAGE - Made in Japan 1977-1981 Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% KIT Adattabile / Suitable RD-DT-DTR-DTX-MX Eurocilindro Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	 YAMAHA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0018	YAMAHA 75 G1 Golf Cart		47,00	29,5 B-2,5	58,5	12 x 38,0	A	2	2,00	GN	€ 35,50
											
				Pistone	MOTOCICLO - MINICAR Made in Japan 1979 Motore a 2 Tempi / 2 Strokes Engine 75cc - Mix 4% Adattabile / Suitable Golf Cart - Minicar Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0931	YAMAHA 100 MBK Scooter		52,00	33,5 B-3,5	63,5	14 x 42,0	A	2	1,20sf	GI	€ 63,50
											
				Pistone	MOTOCICLO - SCOOTER Made in Japan 2000 Motore a 2 Tempi / 2 Strokes Engine 99,7cc - Mix 2% Adattabile / Suitable MBK-BW-Aerox-Neos-Nitro APRILIA Scarabeo Cilindro Lamellare in Ghisa / C. Iron Cylinder Raffreddamento ad Aria / Aircooled						
G0620	YAMAHA 100 DT Kit Eurocilindro		53,00	33,5 B-2,5	59,0	12 x 45,0	A	1	2,00	GI	€ 70,00
											
				Pistone	MOTOCICLO VINTAGE Made in Japan 1979-1981 Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% KIT Adattabile / Suitable RD-DT-DTR-DTX-MX Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Aria / Aircooled						
G0959	YAMAHA 125 Cross YZ-WR '97		54,00	28,0 B-2,5	60,5	15 x 45,0	A	1	1,0cr	GI	€ 79,05
											
				Pistone	MOTOCICLO - OFFROAD Made in Japan 1997 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile/ Suitable YZ-WR con Travaso / with Window Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled						

Codice Code	Modello Model	 YAMAHA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price	
G0959B	YAMAHA 125 Cross YZ-WR '94		54,00	28,0 B-2,5	60,5	16 x 45,0	A	1	1,00cr	GI	€ 79,05	
			53,95 A 53,96 B 53,97 C				<p>MOTOCICLO - OFFROAD Made in Japan 1994 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable YZ-WR 1994-1996 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled</p>					
G0829	YAMAHA 125 TZR - CAGIVA		56,00	30,5 B-3,5	65,5	16 x 45,0	A	2	1,00sf	GI	€ 79,00	
			55,95 A 55,96 B 55,97 C 55,98 D				<p>MOTOCICLO - OFFROAD Made in Japan 1988 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable TZR - CAGIVA SXT Strada Cilindro Alluminio Cromo e Cil.Ghisa / Aluminium Chrome and C.Iron Cylinder Raffreddamento ad Acqua / Liquidcooled</p>					
G0960	YAMAHA 125 Cross YZ-WR '92		56,00	28,0 B-0,0	55,0	16 x 45,0	A	1	1,00cr	GI	€ 79,05	
			55,95 A 55,96 B 55,97 C 55,98 D				<p>MOTOCICLO - OFFROAD Made in Japan 1992 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable YZ-WR 1992-1993 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled</p>					
G0775	YAMAHA 125 RD DT LC 1982		56,00	30,5 B-3,0	66,0	16 x 45,0	A	2	1,00cr	GI	€ 79,05	
			56,50 57,00 58,00				<p>MOTOCICLO Made in Japan 1982 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2% Adattabile / Suitable RD DT LC Road Cilindro in Ghisa / C. Iron Cylinder - Raffreddamento ad Acqua / Liquidcooled</p>					

Codice Code	Modello Model	 YAMAHA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0777.1	YAMAHA 125 RD DT LC Sport		56,00	30,5 B-3,0	66,0	16 x 45,0	A	2	1,00cr	GI	€ 79,05
				55,95 A 55,96 B 55,97 C							

Pistone
MOTOCICLO Made in Japan 1983-1987
 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2%
 Adattabile / Suitable RD DT LC Sport
 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model	 YAMAHA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0778	YAMAHA 125 YZ 1987 - TDR		56,00	30,5 B-3,5	65,5	16 x 45,0	A	2	1,00cr	GI	€ 79,00
				56,50 57,00							

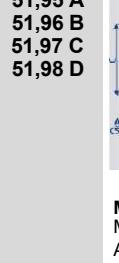
Pistone
MOTOCICLO Made in Japan 1987
 Motore a 2 Tempi / 2 Strokes Engine 123cc - Mix 2%
 Adattabile / Suitable YZ - TDR - TZR Strada
 Cilindro in Ghisa / C.Iron Cylinder - Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model	 YAMAHA	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0958.1	YAMAHA 250 YZ-WR 1998		66,40	38,0 B-3,5	79,0	18 x 54,0	A	2	1,50cr	GI	€ 120,00
				66,35 A							

Pistone
MOTOCICLO - OFFROAD Made in Japan 1998
 Motore a 2 Tempi / 2 Strokes Engine 249cc - Mix 2%
 Adattabile / Suitable YZ WR Cross 1998-1999-2002
 Cilindro Alluminio Nikasil / Aluminium Nikasil Cylinder - Raffreddamento ad Acqua / Liquidcooled

Codice Code	Modello Model	 ZANETTI MOTORI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0047	ZANETTI D46 - DUCATI Salice		40,00	17,0 B-2,0	42,0	9 x 33,0	A	2	1,50	GN	€ 31,95
				39,95 A 39,96 B 39,97 C 39,98 D							

Pistone
MOTORE AGRICOLO / ENGINE Made in Italy
 Motore a 2 Tempi / 2 Strokes Engine 2Hp Mix 4%
 Adattabile Motopompa / Suitable Hidropump - DUCATI Salice
 Cilindro Alluminio Cromo / Aluminium Chrome Cylinder
 Raffreddamento ad Aria forzata / Forced Aircooled

Codice Code	Modello Model	ZANETTI® MOTORI	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0767B	ZANETTI D90		52,00	30,0 B-5,0	64,0	15 x 45,0	S	2	2,00	GN	€ 39,95
			51,95 A 51,96 B 51,97 C 51,98 D								
				Pistone	MOTORE AGRICOLO - ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - 6,5Hp Mix 5% Adattabile / Suitable D90 - Hidropump Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						
G0767C	ZANETTI D90 Mod.Corto		52,00	30,0 B-5,0	56,0	15 x 45,0	S	2	2,00	GN	€ 39,95
			51,95 A 51,96 B 51,97 C 51,98 D								
				Pistone	MOTORE AGRICOLO - ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - 6,5Hp Mix 5% Adattabile / Suitable D90 - Hidropump Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						
G0748	ZANETTI D160		60,00	34,0 B-5,0	76,0	16 x 50,0	S	3	2,00	GN	€ 46,95
			60,40 60,60 60,80 61,00 61,20 61,40 61,60 61,80 62,00 62,40								
				Pistone	MOTORE AGRICOLO - ENGINE Made in Italy Motore a 2 Tempi / 2 Strokes Engine - 8,5Hp Mix 5% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder Raffreddamento ad Aria Forzata / Forced Aircooled						
G0607C	ZUNDAPP 50 4M 1960		39,00	32,0 B-1,5	51,5	12 x 31,5	A	1L+1	2,00-1,50	GI-N	€ 35,50
			38,95 A 38,96 B 38,97 C 38,98 D								
				Pistone	CICLOMOTORE VINTAGE MOPED Made in Germany 1960-1965 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled						

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0602	ZUNDAPP 50 5V 1970		39,00	26,0 B-1,5	51,5	12 x 31,5	A	1	1,50	GN	€ 35,50
				38,95 A 38,96 B 38,97 C 38,98 D							
				Pistone CICLOMOTORE VINTAGE MOPED Made in Germany 1970 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0599	ZUNDAPP 50 5V 1971		39,00	26,0 B-1,5	51,5	12 x 31,5	A	1L	2,00	GI	€ 35,50
				38,95 A 38,96 B 38,97 C 38,98 D							
				Pistone CICLOMOTORE VINTAGE MOPED Made in Germany 1971 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0607B	ZUNDAPP 50 5V KS 1969		39,00	32,0 B-1,5	51,5	12 x 31,5	A	1L	2,00	GI-N	€ 35,50
				38,95 A 38,96 B 38,97 C 38,98 D							
				Pistone MOTOCICLO VINTAGE Made in Germany 1969-1970 Motore a 2 Tempi / 2 Strokes Engine 49cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0605	ZUNDAPP 65 5-6V 1970 Kit		45,00	26,0 B-1,5	56,0	12 x 35,0	A	1L	2,00	GI	€ 42,00
				44,95 A 44,96 B							
				Pistone CICLOMOTORE VINTAGE MOPED Made in Germany 1970 Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model		Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0606	ZUNDAPP 65 4V 1960 Kit		45,00 44,95 A 44,96 B	32,0 B-2,5 53,0	12 x 35,0	A	1L+1	2,00-1,50	GI-N	€ 42,00	
											
				Pistone CICLOMOTORE VINTAGE MOPED Made in Germany 1960-1965 Motore a 2 Tempi / 2 Strokes Engine 65cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0586	ZUNDAPP 70 1975		46,00 45,95 A 45,96 B 45,97 C	30,0 B-2,0 52,0	14 x 36,0	A	1L	2,00	GI	€ 35,50	
											
				Pistone MOTOCICLO VINTAGE OFFROAD Made in Germany 1975 Motore a 2 Tempi / 2 Strokes Engine 70cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0971	ZUNDAPP 100 KS 1962		48,00 47,95 A 47,96 B 47,97 C 47,98 D	32,0 B-1,5 66,0	14 x 36,0	A	2	1,50	GN	€ 54,58	
											
				Pistone MOTOCICLO VINTAGE Made in Germany 1962-1970 Motore a 2 Tempi / 2 Strokes Engine 100cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							
G0924	ZUNDAPP 110 KS Kit 1979		50,00 49,95 A 49,96 B 49,97 C 49,98 D	32,0 B-2,0 63,5	14 x 42,0	A	1L+1	2,00-1,50	GI-N	€ 61,95	
											
				Pistone MOTOCICLO VINTAGE OFFROAD Made in Germany 1979 Motore a 2 Tempi / 2 Strokes Engine 110cc - Mix 2% Cilindro Alluminio Cromo / Aluminium Chrome Cylinder - Raffreddamento ad Aria / Aircooled							

Codice Code	Modello Model	ZUNDAPP	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0969	ZUNDAPP 100 Cross -SACHS		50,00	29,5 B-2,0	52,5	14 x 42,0	A	1L	2,00	GI	€ 53,55
											

Codice Code	Modello Model	ZUNDAPP	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0063	ZUNDAPP 125 KS 1978		54,00	32,0 B-2,0	66,0	15 x 45,0	A	1L	2,00sf	GI	€ 53,55
											

Codice Code	Modello Model	ZUNDAPP	Diametro Diameter m.m.	Compress + Bom.Testa Head Height	Lung. Lenght Tot.	Spinotto - Pin Diam x Lung/Lenght	Block Spin. Pin	Segm. Rings N° Q.ty	Altezza Segm. Rings Height	Block Grano Notch Rings	Prezzo netto completo , IVA esclusa Net Price
G0972	ZUNDAPP 175 KS 1977		62,00	32,0 B-2,0	64,0	18 x 50,0	A	1L+1	2,00-1,00	GI-N	€ 101,95
											

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