



VERTICAL EVOLUTION a brand of LANATURA Srl

Pedemonte li 29-04-2021

*Listino Ancoraggi 2-2021
Anchors Price List 2-2021*

**Alpinismo, Arrampicata, Speleologia, Canyoning
Vie Ferrate
Mountainering, Climbing, Speleo, Canyoning,
Via Ferrata**
*in Acciaio Inossidabile, Titanio e Acciaio Zincato
Made on Stainless Steel, Titanium and Galvanized Steel*

VERTICAL EVOLUTION – affidabilità in montagna

VERTICAL EVOLUTION a brand of LANATURA Srl

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SURFACE

Trattamento ecologico e certificato che conferisce alla superficie dell'acciaio inossidabile una maggior durezza ed una incrementata resistenza all'aggressione corrosiva di elementi esterni, migliora la durata in prossimità del mare

Environment friendly treatment that confer the surface of stainless steel a higher hardnes and an incrementation to the corrosive action of external elements, implement the durability in proximity of the sea

DI SERIE SU TUTTI GLI ARTICOLI /STANDARD ON ALL ITEMS

SALDATURE Tutte le saldature eseguite dalla Vertical Evolution sono effettuate con la tecnologia **TIG** che garantisce una perfetta fusione delle parti da unire ed una integra omogeneità del materiale nel punto di unione

WELDING All the welding made by Vertical Evolution are made with **TIG** technology that grant a perfect union of the parts and a pefect uniformity of the material in the jointion point

Tutti i prezzi esposti sono intesi senza IVA e spese di trasporto
All showed prices are without sales taxes and transporstation costs

Vertical Evolution

Bruno Baroncini
Sales Manager




















VIE FERRATE

	Cod.VE465LN Anchraggio Fune di Giunzione ø16x300mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x300 thread shaft	Anclaje 3 abrazaderas para unir cables ø16x300mm Inox 304L nervado	Kg. 0 32,55 E
	Cod.VE460 Anchraggio Fune di Giunzione ø16x300mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x300 threaded shaft	Anclaje 3 abrazaderas para unir cables ø16x300mm Inox 304L roscado	Kg. 0,78 30,87 E
	Cod.VE461 Anchraggio Fune di Giunzione ø16x400mm Inox304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x400 threaded shaft	Anclaje 3 abrazaderas para unir cables ø16x400mm Inox 304L roscado	Kg. 0 34,23 E
	Cod.VE465LNF Anchraggio Fune di Giunzione ø16x300mm acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized steel Glue-in ROPE CLAMP P ø16x300 ribbed shaft	Anclaje 3 abrazaderas union cables ø16x300mm acero zincado nervado	Kg. 0 21,27 E
	Cod.VE465N Anchraggio Fune di Giunzione ø16x200mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue in "T" ROPE CLAMP ANCHOR ø16 thread haft 200	Anclaje 3 abrazaderas para unir cables ø16x200mm Inox 304L nervado	Kg. 0 29,71 E
	Cod.VE462 Anchraggio Fune di Giunzione ø18x200mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø18x200 threaded shaft	Anclaje 3 abrazaderas para unir cables ø18x200mm Inox 304L roscado	Kg. 0 34,54 E
	Cod.VE463 Anchraggio Fune di Giunzione ø18x300mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø18x300 threaded shaft	Anclaje 3 abrazaderas para unir cables ø18x300mm Inox 304L roscado	Kg. 0 36,12 E
	Cod.VE464 Anchraggio Fune di Giunzione ø18x400mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø18x400 threaded shaft	Anclaje 3 abrazaderas para unir cables ø18x400mm Inox 304L roscado	Kg. 0 40,00 E
	Cod.VE465 Anchraggio Fune di Giunzione ø16x200mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x200 threaded shaft	Anclaje 3 abrazaderas para unir cables ø16x200mm Inox 304L roscado	Kg. 0 28,66 E
	Cod.VE455NF Anchraggio Fune di Partenza ø16X200mm Perno Nervato in acciaio zinc Conform to EN16869	Acciaio Zincato Galvanized steel Glue-in head joint ø16x200 Ribbed shaft	Anclaje 3 abrazaderas de partida o llegada ø16x200mm perno nervado	Kg. 0,78 20,70 E
	Cod.VE455N Anchraggio Fune di Partenza ø16X200mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in head joint ø16x200 Ribbed shaft	Anclaje 3 abrazaderas de partida o llegada ø16x200mm 304L nervado	Kg. 0,78 27,30 E
	Cod.VE4551 Anchraggio Fune di Partenza ø16X200mm Inox 316L Perno Rullato Conform to EN16869	Inox 316L SS 304L Glue-in head joint ø16x200 Rolled shaft	Anclaje 3 abrazaderas de partida o llegada ø16x200mm 304L roscado	Kg. 0,78 34,59 E
	Cod.VE455 Anchraggio Fune di Partenza ø16X200mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in head joint ø16x200 threaded shaft	Anclaje 3 abrazaderas de partida o llegada ø16x200mm 304L roscado	Kg. 0,78 26,56 E
	Cod.VE450N Anchraggio Fune di Partenza ø16x300mm Inox aisi 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in head joint ø16x300 mm ribbed shaft	Anclaje Abrazaderas de Partida ø16x300mm AISI 304L perno nervado	Kg. 0,98 32,13 E
	Cod.VE450 Anchraggio Fune di Partenza ø16x300mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in head joint ø16x300 threaded shaft	Anclaje 3 abrazaderas de partida o llegada ø16x300mm 304L roscado	Kg. 0,98 27,93 E
	Cod.VE454AN Anchraggio Fune di Partenza ø20x400mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in head joint ø20x400 Ribbed shaft	Anclaje 3 abrazaderas de partida ø20x400mm Inox304L perno nervato	Kg. 1,6 38,43 E
	Cod.VE454 Anchraggio Fune di Partenza ø18x400mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in head joint ø18x400 threaded shaft	Anclaje 3 abrazaderas de partida o llegada ø18x400mmInox304L roscado	Kg. 1,28 32,10 E




















	Cod.VE453BNF	Acciaio Zincato	Ancoraggio Fune di Partenza $\varnothing 26 \times 30$ Omm Perno Nervato acciaio zincato Conform to EN16869	Galvanized steel Glue-in head joint $\varnothing 26 \times 300$ Ribbed shaft	Anclaje 3 abrazaderas de partida o llegada $\varnothing 26 \times 300$ mm acero zincado p	Kg. 1,86 29,90 E
	Cod.VE453BN	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 26 \times 30$ Omm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 26 \times 300$ Ribbed shaft	Anclaje 3 abrazaderas de partida $\varnothing 26 \times 300$ mm Inox304L perno nervado	Kg. 1,86 36,75 E
	Cod.VE453BLNF	Acciaio Zincato	Ancoraggio Fune di Partenza $\varnothing 26 \times 40$ Omm Perno Nervato in acc zincato Conform to EN16869	Galvanized steel Glue-in head joint $\varnothing 26 \times 400$ Ribbed shaft	Anclaje 3 abrazaderas de partida o llegada $\varnothing 26 \times 400$ mm zincado nervado	Kg. 2,28 31,62 E
	Cod.VE454A	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 20 \times 40$ Omm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 20 \times 400$ threaded shaft	Anclaje 3 abrazaderas de partida o llegada $\varnothing 20 \times 400$ mm Inox304L roscado	Kg. 1,6 37,38 E
	Cod.VE453BLN	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 26 \times 40$ Omm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 26 \times 400$ Ribbed shaft	Anclaje 3 abrazaderas de partida $\varnothing 26 \times 400$ mm Inox304L perno nervado	Kg. 2,28 39,37 E
	Cod.VE453AN	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 20 \times 30$ Omm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 20 \times 300$ Ribbed shaft	Anclaje 3 abrazaderas de partida $\varnothing 20 \times 300$ mm Inox304L perno nervado	Kg. 1,35 34,23 E
	Cod.VE453A2NF	Acciaio Zincato	Ancoraggio Fune di Partenza $\varnothing 20 \times 40$ Omm Perno Nervato Acciaio zincato Conform to EN16869	Galvanized steel Glue-in head joint $\varnothing 20 \times 400$ Ribbed shaft	Anclaje 3 abrazaderas de partida cables $\varnothing 20 \times 400$ mm acero zincado nerv	Kg. 0 25,50 E
	Cod.VE453A2N	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 20 \times 40$ Omm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 20 \times 400$ Ribbed shaft	Anclaje 3 abrazaderas para unir cables $\varnothing 20 \times 400$ mm Inox 304L perno ros	Kg. 0 35,28 E
	Cod.VE453A1N	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 20 \times 30$ Omm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 20 \times 300$ Ribbed shaft	Anclaje 3 abrazaderas para unir cables $\varnothing 20 \times 300$ mm Inox 304L perno ros	Kg. 0 34,23 E
	Cod.VE453A	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 20 \times 30$ Omm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 20 \times 300$ threaded shaft	Anclaje 3 abrazaderas de partida o llegada $\varnothing 20 \times 300$ mm Inox304L roscad	Kg. 1,35 32,97 E
	Cod.VE453	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 18 \times 30$ Omm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 18 \times 300$ threaded shaft	Anclaje 3 abrazaderas de partida o llegada $\varnothing 18 \times 300$ mm Inox304L roscad	Kg. 1,08 29,82 E
	Cod.VE452	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 18 \times 20$ Omm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 18 \times 200$ threaded shaft	Anclaje 3 abrazaderas de partida o llegada $\varnothing 18 \times 200$ mm Inox304L roscad	Kg. 0,88 28,77 E
	Cod.VE451	Inox 304L	Ancoraggio Fune di Partenza $\varnothing 16 \times 40$ Omm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in head joint $\varnothing 16 \times 400$ threaded shaft	Anclaje 3 abrazaderas de salida o llegada $\varnothing 16 \times 400$ mm 304L roscado	Kg. 1,14 28,56 E
	Cod.VE450NF	Acciaio Zincato	Ancoraggio Fune di Partenza $\varnothing 16 \times 30$ Omm acciaio zincato Perno Nervato Conform to EN16869	Galvanized steel Glue ROPE CLAMP A NCHOR $\varnothing 16 \times 300$ mm ribbed shaft	Anclaje 3 abrazaderas de partida o llegada $\varnothing 16 \times 300$ mm acero zincado p	Kg. 0,98 21,27 E
	Cod.VE402NF	Acciaio Zincato	Ancoraggio Fune giunz 90° occhiello o $\varnothing 16 \times 300$ acc zinc Perno Nervato Conform to EN16869	Galvanized steel Glue-in ROPE CLAMP P 90° JOINT $\varnothing 16 \times 300$ ribbed shaft	Anclaje articulado 90° ojal $\varnothing 16 \times 300$ mm acero acero zincado nervado	Kg. 0 16,10 E
	Cod.VE403	Inox 304L	Ancoraggio Fune giunzione 90° occhio $\varnothing 18 \times 200$ Inox304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP 90° JOINT $\varnothing 18 \times 200$ threaded shaft	Anclaje articulado 90° ojal $\varnothing 18 \times 200$ mm acero Inox 304L roscado	Kg. 0 20,58 E
	Cod.VE405	Inox 304L	Ancoraggio Fune giunzione 90° occhio $\varnothing 18 \times 300$ Inox304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP 90° JOINT $\varnothing 18 \times 300$ threaded shaft	Anclaje articulado 90°, ojal $\varnothing 18 \times 300$ mm en acero Inox 304L roscado	Kg. 0 21,42 E



	Cod.VE401	Inox 304L	Ancoraggio Fune giunzione 90°occhiello ø16x200 Inox304L Perno Rullat Conform to EN16869	SS 304L Glue-in ROPE CLAMP 90°JOINT T ø16x200 threaded shaft	Anclaje articulado a 90°, ojal ø16x200 mm acero Inox 304L roscado	Kg. 0 17,64 E
	Cod.VE402	Inox 304L	Ancoraggio Fune giunzione 90° occhio ø16x200 Perno Rullat Conform to EN16869	SS 304L Glue-in ROPE CLAMP 90°JOINT T ø16x300 threaded shaft	Anclaje articulado 90°, ojal ø16x300 mm en acero Inox 304L roscado	Kg. 0 18,16 E
	Cod.VE401NF	Acciaio Zincato	Ancoraggio Fune giunzione 90°occhiello ø16x200 Perno nerv acc zinc Conform to EN16869	Galvanized steel Glue-in ROPE CLAMP P 90°JOINT ø16x200 ribbed shaft	Anclaje articulado a 90°, ojal ø16 mm acero zincado nervado 200mm	Kg. 0 15,52 E
	Cod.VE397N	Inox 304L	Ancoraggio Fune giunzione occhiello ø16x200mm Inox 304L Perno Nervao Conform to EN16869	SS 304L Glue-in ROPE CLAMP JOINT ø16x200 ribbed shaft	Anclaje articulado, ojal ø16x200 a cero Inox 304L perno nervado	Kg. 0 18,16 E
	Cod.VE400	Inox 304L	Ancoraggio Fune giunzione occhiello ø18x300mm Inox 304L Perno Rullat Conform to EN16869	SS 304L Glue-in ROPE CLAMP JOINT ø18x300 threaded shaft	Anclaje articulado, ojal ø18x300 a cero Inox 304L perno roscado	Kg. 0 24,78 E
	Cod.VE399	Inox 304L	Ancoraggio Fune giunzione occhiello ø18x200mm Inox 304L Perno Rullat Conform to EN16869	SS 304L Glue-in ROPE CLAMP JOINT ø18x200 threaded shaft	Anclaje articulado, ojal ø18x200 mm acero Inox 304L perno roscado	Kg. 0 19,42 E
	Cod.VE398S	Inox 316L	Ancoraggio Fune giunzione occhiello ø16x300mm Inox 316L Perno Rullat Conform to EN16869	SS316L Glue-in ROPE ANCHOR JOINT ø16x300 threaded shaft	Anclaje articulado ojalø16x300mm I nox 316L perno roscado	Kg. 0 22,99 E
	Cod.VE397NF	Acciaio Zincato	Ancoraggio Fune giunzione occhiello ø16x200mm Perno Nervato in acciaio Conform to EN16869	Galvanized steel Glue in ROPE ANCHOR JOINT ø16x200 ribbed shaft	Anclaje articulado, ojal ø16x200mm acero galvanizado perno nervado	Kg. 0 14,95 E
	Cod.VE398	Inox 304L	Ancoraggio Fune giunzione occhiello ø16x300mm Inox 304L Perno Rullat Conform to EN16869	SS 304L Glue-in ROPE CLAMP JOINT ø16x300 threaded shaft	Anclaje articulado, ojal ø16x300 mm acero Inox 304L perno roscado	Kg. 0 18,79 E
	Cod.VE397	Inox 304L	Ancoraggio Fune giunzione occhiello ø16x200mm Inox 304L Perno Rullat Conform to EN16869	SS 304L Glue-in ROPE CLAMP JOINT ø16x200 threaded shaft	Anclaje articulado, ojal ø16x200mm acero Inox 304L perno roscado	Kg. 0 17,11 E
	Cod.VE398NF	Acciaio Zincato	Ancoraggio Fune giunzione occhiello ø16x300mm acc.zinc.Perno Nervato Conform to EN16869	Galvanized steel Glue-in ROPE CLAMP P JOINT ø16x300 ribbed shaft	Anclaje articulado, ojal ø16x300mm acero zincado perno nervado	Kg. 0 15,52 E
	Cod.VE391N	Inox 304L	Ancoraggio Fune occhiello ø16x300mm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø16x300 mm ribbed shaft	Anclaje ojal ø16x300 en acero Inox 304L perno nervado	Kg. 0,855 20,79 E
	Cod.VE391	Inox 304L	Ancoraggio Fune occhiello ø16x300mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø16x300 mm threaded shaft	Anclaje ojal ø16x300mm en acero Inox 304L perno roscado	Kg. 0,855 16,59 E
	Cod.VE392	Inox 304L	Ancoraggio Fune occhiello ø16x400mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø16x400 mm threaded shaft	Anclaje ojal ø16x400mm en acero Inox 304L perno roscado	Kg. 1,01 17,74 E
	Cod.VE392N	Inox 304L	Ancoraggio Fune occhiello ø16x400mm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø16x400 mm ribbed shaft	Anclaje ojal ø16x400mm en acero Inox 304L perno nervado	Kg. 0 21,52 E
	Cod.VE393	Inox 304L	Ancoraggio Fune occhiello ø18x200mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø18x200 mm threaded shaft	Anclaje ojal ø18x200mm en acero Inox 304L perno roscado	Kg. 0,87 18,48 E
	Cod.VE390NF	Acciaio Zincato	Ancoraggio Fune occhiello ø16x200mm Acciaio zincato Perno Nervato Conform to EN16869	Galvanized steel Glue-in ROPE ANCHOR ø16x200mm Ribbed shaft	Anclaje ojal ø16x200mm en acero zincado perno nervado	Kg. 0,7 9,20 E




















	Cod.VE390N Ancoraggio Fune occhiello ø16X200m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x200 mm ribbed shaft	Anclaje ojal ø16x200mm en acero Inox 304L perno nervado 200mm	Kg. 0,7 17,32 E
	Cod.VE394 Ancoraggio Fune occhiello ø18X300m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø18x300 mm threaded shaft	Anclaje ojal ø18x300mm en acero Inox 304L perno roscado	Kg. 1,07 19,74 E
	Cod.VE395 Ancoraggio Fune occhiello ø18X400m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø18x400 mm threaded shaft	Anclaje ojal ø18x400mm en acero Inox 304L perno roscado	Kg. 1,27 23,20 E
	Cod.VE391NF Ancoraggio Fune occhiello ø16X300m m Acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized steel Glue-in ROPE CLAMP P ø16x300mm ribbed shaft	Anclaje ojal ø16x300mm en acero zincado perno nervado	Kg. 0,855 9,77 E
	Cod.VE390 Ancoraggio Fune occhiello ø16X200m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x200 mm threaded shaft	Anclaje ojal ø16x200mm en acero Inox 304L perno roscado	Kg. 0,7 15,43 E
	Cod.VE390A Ancoraggio Fune occhiello ø16X200m m Inox 316L Perno Rullato Conform to EN16869	Inox 316L SS 316L Glue-in ROPE CLAMP ø16x200 mm threaded shaft	Anclaje ojal ø16x200mm en acero Inox 316L perno rollado	Kg. 0,7 18,06 E
	Cod.VE395BNF Ancoraggio Fune occhiello ø26X300m m acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized Steel Glue-in ROPE CLAMP P ø26x300mm ribbed shaft	Anclaje ojal ø26x300mm acero zincado nervado	Kg. 2,25 18,97 E
	Cod.VE395ANF Ancoraggio Fune occhiello ø26X200m m acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized Steel Glue-in ROPE CLAMP P ø26x200mm ribbed shaft	Anclaje abrazadera horizontal ø26X200mm acero zincado perno nervado	Kg. 1,835 17,25 E
	Cod.VE395CNF Ancoraggio Fune occhiello ø26X400m m acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized Steel Glue-in ROPE CLAMP P ø26x400mm ribbed shaft	Anclaje ojal ø26x400mm acero zincado perno nervado	Kg. 2,7 20,70 E
	Cod.VE395R Ancoraggio Fune occhiello ø20X400m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue in ROPE ANCHOR ø20X400 mm threaded shaft	Anclaje abrazadera horizontal ø20x400 mm perno roscado	Kg. 1,575 25,72 E
	Cod.VE395RN Ancoraggio Fune occhiello ø20X400m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø20x400 mm ribbed shaft	Anclaje abrazadera horizontal ø20x40 mm aisi 304L perno nervado	Kg. 1,575 25,72 E
	Cod.VE394R Ancoraggio Fune occhiello ø20X300m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø20x300 mm threaded shaft	Anclaje ojal ø20x300mm en acero Inox 304L perno roscado	Kg. 1,325 22,26 E
	Cod.VE424LA Ancoraggio Fune orizzontale ø20x400m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø20x400 mm threaded shaft	Anclaje abrazadera horizontal ø20x400mm Inox 304L perno roscado	Kg. 1,35 29,61 E
	Cod.VE424A Ancoraggio Fune orizzontale ø20X300m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø20x300 mm threaded shaft	Anclaje abrazadera horizontal ø20x300mm Inox 304L perno roscado	Kg. 1,1 26,98 E
	Cod.VE424 Ancoraggio Fune orizzontale ø18X300m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø18x300 mm threaded shaft	Anclaje abrazadera horizontal ø18x300mm Inox 304L perno roscado	Kg. 0,885 23,83 E
	Cod.VE424AN Ancoraggio Fune orizzontale ø20X300m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø20x300 mm ribbed shaft	Anclaje abrazadera horizontal ø20x300mm Inox 304L perno nervado	Kg. 1,1 27,82 E
	Cod.VE424L Ancoraggio Fune orizzontale ø18x400m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304 L Glue-in ROPE CLAMP ø18x400mm threaded shaft	Anclaje abrazaderahorizontal ø18x400mm Inox 304L perno roscado	Kg. 1,085 25,93 E



	Cod.VE424BLNF	Acciaio Zincato	Ancoraggio Fune orizzontale $\varnothing 26 \times 40$ 0mm acciaio zincato Perno Nervato Conform to EN16869	Galvanized Steel Glue-in ROPE CLAMP P $\varnothing 26 \times 400$ mm ribbed shaft	Anclaje abrazadera horizontal $\varnothing 26 \times 400$ mm acero zincado perno nervado	Kg. 2,28 18,40 E
	Cod.VE420	Inox 304L	Ancoraggio Fune orizzontale $\varnothing 16 \times 20$ 0mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP $\varnothing 16 \times 200$ mm threaded shaft	Anclaje abrazadera horizontal $\varnothing 16 \times 200$ mm Inox 304L perno roscado	Kg. 0,485 19,74 E
	Cod.VE423	Inox 304L	Ancoraggio Fune orizzontale $\varnothing 18 \times 20$ 0mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP $\varnothing 18 \times 200$ mm threaded shaft	Anclaje abrazadera horizontal $\varnothing 18 \times 200$ mm Inox 304L perno roscado	Kg. 0,685 22,15 E
	Cod.VE421S	Inox 316L	Ancoraggio Fune orizzontale $\varnothing 16 \times 30$ 0 Aisi 316L Perno Rullato Conform to EN16869	SS 316L Glue-in ROPE CLAMP $\varnothing 16 \times 300$ mm threaded shaft	Anclaje abrazadera horizontal $\varnothing 16 \times 300$ Aisi 316L perno roscado	Kg. 0,68 22,78 E
	Cod.VE424BNF	Acciaio Zincato	Ancoraggio Fune orizzontale $\varnothing 26 \times 30$ 0mm acciaio zincato Perno Nervato Conform to EN16869	Galvanized Steel Glue-in ROPE CLAMP P $\varnothing 26 \times 300$ mm ribbed shaft	Anclaje abrazadera horizontal $\varnothing 26 \times 300$ mm acero zincado perno nervado	Kg. 1,86 17,25 E
	Cod.VE424LANF	Acciaio Zincato	Ancoraggio Fune orizzontale $\varnothing 20 \times 40$ 0mm Perno Nervato zincato Conform to EN16869	galvanized steel Glue-in ROPE CLAMP P $\varnothing 20 \times 400$ mm ribbed shaft	Anclaje abrazaderahorizontal $\varnothing 20 \times 400$ mm acero zincado perno nervato	Kg. 1,35 22,00 E
	Cod.VE424LAN	Inox 304L	Ancoraggio Fune orizzontale $\varnothing 20 \times 40$ 0mm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in ROPE CLAMP $\varnothing 20 \times 400$ mm ribbed shaft	Anclaje abrazaderahorizontal $\varnothing 20 \times 400$ mm Inox 304L perno nervato	Kg. 1,35 30,97 E
	Cod.VE424LF	Acciaio Zincato	Ancoraggio Fune orizzontale $\varnothing 18 \times 40$ 0mm acciaio zincato Perno Nervato Conform to EN16869	Galvanized Steel Glue-in ROPE CLAMP P $\varnothing 18 \times 400$ mm ribbed shaft	Anclaje abrazadera horizontal $\varnothing 18 \times 400$ mm acero zincado perno nervado	Kg. 1,085 14,37 E
	Cod.VE421NF	Acciaio Zincato	Ancoraggio Fune orizzontale $\varnothing 16 \times 30$ 0mm Nervato in acciaio zincato Conform to EN16869	Galvanized steel Glue-in ROPE CLAMP P $\varnothing 16 \times 300$ mm ribbed shaft	Anclaje abrazadera horizontal $\varnothing 16 \times 300$ mm acero zincado perno nervado	Kg. 0,64 15,52 E
	Cod.VE421N	Inox 304L	Ancoraggio Fune orizzontale $\varnothing 16 \times 30$ 0mm Inox 304L Perno Nervato Conform to EN16869	SS 304L Glue-in ROPE CLAMP $\varnothing 16 \times 300$ mm ribbed shaft	Anclaje abrazadera horizontal $\varnothing 16 \times 300$ Inox 304L perno nervado	Kg. 0,64 21,00 E
	Cod.VE424LS1	Inox 316L	Ancoraggio Fune orizzontale $\varnothing 18 \times 40$ 0mm Inox 316L Perno Rullato Conform to EN16869	SS 316L Glue-in ROPE CLAMP $\varnothing 18 \times 400$ mm threaded shaft	Anclaje abrazadera horizontal $\varnothing 18 \times 400$ mm aisi 316L perno roscado	Kg. 1,085 28,87 E
	Cod.VE424NF	Acciaio Zincato	Ancoraggio Fune orizzontale $\varnothing 18 \times 30$ 0mm Acciaio zincato Perno Nervato Conform to EN16869	Galvanized Steel Glue-in ROPE CLAMP P $\varnothing 18 \times 300$ mm ribbed shaft	Anclaje abrazadera horizontal $\varnothing 18 \times 300$ mm perno nervado acero zincado	Kg. 0,885 12,18 E
	Cod.VE425	Inox 304L	Ancoraggio Fune orizzontale $\varnothing 18 \times 80$ 0mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP $\varnothing 18 \times 800$ mm threaded shaft	Anclaje abrazadera horizontal $\varnothing 18 \times 800$ mm Inox 304L perno roscado	Kg. 1,89 28,24 E
	Cod.VE425NF	Acciaio Zincato	Ancoraggio Fune orizzontale $\varnothing 18 \times 80$ 0mm Acciaio Zincato Perno Nervato Conform to EN16869	Galvanized steel Glue-in ROPE CLAMP P $\varnothing 18 \times 800$ mm ribbed shaft	Anclaje abrazadera horizontal $\varnothing 18 \times 800$ mm acero zincado perno nervado	Kg. 1,89 18,40 E
	Cod.VE4211	Inox 316L	Ancoraggio Fune orizzontale $\varnothing 16 \times 30$ 0mm Inox 316L Perno Rullato Conform to EN16869	SS 316L Glue-in ROPE CLAMP $\varnothing 16 \times 300$ mm threaded shaft	Anclaje abrazadera horizontal $\varnothing 16 \times 300$ mm Inox316L perno roscado	Kg. 0,64 24,99 E
	Cod.VE421	Inox 304L	Ancoraggio Fune orizzontale $\varnothing 16 \times 30$ 0mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP $\varnothing 16 \times 300$ mm threaded shaft	Anclaje abrazadera horizontal $\varnothing 16 \times 300$ mm Inox 304L perno roscado	Kg. 0,64 20,26 E
	Cod.VE420NF	Acciaio Zincato	Ancoraggio Fune orizzontale $\varnothing 16 \times 20$ 0mm acciaio zincato Perno Nervato Conform to EN16869	Galvanized steel Glue-in ROPE CLAMP P $\varnothing 16 \times 200$ mm ribbed shaft	Anclaje abrazadera horizontal $\varnothing 16 \times 200$ mm acero zincado perno nervado	Kg. 0,485 14,95 E




















	Cod.VE424BLN Ancoraggio Fune orizzontale ø26X40 0mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø26x40 mm ribbed shaft	Anclaje abrazadera horizontal ø26x 400m Inox 304L perno nervato	Kg. 2,28 32,55 E
	Cod.VE420N Ancoraggio Fune orizzontale ø16X20 0mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x200 mm ribbed shaft	Anclaje abrazadera horizontal ø16x 200m Inox 304L perno nervato	Kg. 0,485 20,47 E
	Cod.VE424BN Ancoraggio Fune orizzontale ø26X30 0mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø26x300 mm ribbed shaft	Anclaje abrazadera horizontal ø26X 300m Inox 304L perno nervato	Kg. 1,86 29,92 E
	Cod.VE422 Ancoraggio Fune orizzontale ø16X40 0mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x400 mm threaded shaft	Anclaje abrazadera horizontal ø16x 400m Inox 304L perno roscado	Kg. 0,8 22,99 E
	Cod.VE422N Ancoraggio Fune orizzontale ø16X4 00mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x400 mm ribbed shaft	Anclaje abrazadera horizontal ø16x 400 aisi 304L perno nervato	Kg. 0,8 27,19 E
	Cod.VE421RN Ancoraggio Fune passacorda ø16X300 mm Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x300 mm ribbed shaft whit ring	Anclaje abrazadera vertical ø16x30 0 perno nervato con anilo	Kg. 0,68 26,88 E
	Cod.VE421R Ancoraggio Fune passacorda ø16X300 mm Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x300 mm threaded shaft ring	Anclaje abrazadera horiz. ø16x300m m Inox304L perno rosc anilo cuerda	Kg. 0,68 26,88 E
	Cod.VE442 Ancoraggio Fune verticale ø16x400m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x400 mm threaded shaft	Anclaje abrazadera vertical ø16x40 0mm Inox 304L perno roscado	Kg. 0,955 22,89 E
	Cod.VE440 Ancoraggio Fune verticale ø16x200m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x200 mm threaded shaft	Anclaje abrazadera vertical ø16x20 0mm Inox 304L perno roscado	Kg. 0,635 18,69 E
	Cod.VE440N Ancoraggio Fune verticale ø16x200m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x200 mm ribbed shaft	Anclaje abrazadera vertical ø16x20 0mm Inox 304L perno nervato	Kg. 0,635 19,42 E
	Cod.VE440NF Ancoraggio Fune verticale ø16x200m m acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized steel Glue-in ROPE CLAM P ø16x200mm ribbed shaft	Anclaje abrazadera vertical ø16x20 0mm acero zincado perno nervato	Kg. 0,635 14,95 E
	Cod.VE441 Ancoraggio Fune verticale ø16x300m m INOX 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x300 mm threaded shaft	Anclaje abrazadera vertical ø16x30 0mm Inox 304L perno roscado	Kg. 0,795 20,79 E
	Cod.VE444NF Ancoraggio Fune verticale ø18x400m m Acciaio Zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized Steel Glue-in ROPE CLAM P ø18x400 ribbed shaft	Anclaje abrazadera vertical ø18x40 0mm acero zincado perno nervato	Kg. 1,195 17,25 E
	Cod.VE441NF Ancoraggio Fune verticale ø16x300m m acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized Steel Glue-in ROPE CLAM P ø16x300mm ribbed shaft	Anclaje abrazadera vertical ø16x30 0mm acero zincado perno nervato	Kg. 0,795 15,52 E
	Cod.VE441S Ancoraggio Fune verticale ø16X300m m Inox 316L Perno Nervato Conform to EN16869	Inox 316L SS 304L Glue-in ROPE CLAMP ø16x300 mm ribbed shaft	Anclaje abrazadera vertical ø16x30 0 Aisi316L perno nervato	Kg. 0,785 23,31 E
	Cod.VE442L Ancoraggio Fune verticale ø16x450m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x450 mm threaded shaft	Anclaje abrazadera vertical ø16x45 0 mm aisi 304L perno roscado	Kg. 1,02 22,89 E
	Cod.VE442N Ancoraggio Fune verticale ø16x400m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x400 mm ribbed shaft	Anclaje abrazadera vertical ø16x40 0 aisi 304L perno roscado	Kg. 0,955 23,62 E



VIE FERRATE

	Cod.VE443 Ancoraggio Fune verticale ø18x300m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø18x300 mm threaded shaft	Anclaje abrazadera vertical ø18x300mm Inox 304L perno roscado	Kg. 0,995 23,94 E
	Cod.VE444 Ancoraggio Fune verticale ø18x400m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø18x400 mm threaded shaft	Anclaje abrazadera vertical ø18x400mm Inox 304L perno roscado	Kg. 1,195 26,56 E
	Cod.VE443NF Ancoraggio Fune verticale ø18x300m m Acciaio Zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized Steel Glue-in ROPE CLAMP P ø18x300 ribbed shaft	Anclaje abrazadera vertical ø18x300mm acero zincado perno nervado	Kg. 0,995 16,10 E
	Cod.VE441N Ancoraggio Fune verticale ø16x300m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø16x300 mm ribbed shaft	Anclaje abrazadera vertical ø16x300 Aisi 304L perno nervado	Kg. 0,795 20,79 E
	Cod.VE443BNF Ancoraggio Fune verticale ø26x300m m acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized Steel Glue-in ROPE CLAMP P ø26x300mm ribbed shaft	Anclaje abrazadera vertical ø26x300mm acero zincado perno nervado	Kg. 2,076 20,70 E
	Cod.VE444A Ancoraggio Fune verticale ø20x400m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Steel Glue-in ROPE CLAMP ø 20x400mm threaded shaft	Anclaje abrazadera vertical ø20x400mm Inox 304L perno roscado	Kg. 1,195 30,24 E
	Cod.VE443BN Ancoraggio Fune verticale ø26x300m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø26x300 mm ribbed shaft	Anclaje abrazadera vertical ø26x300mm Inox 304L perno nervado	Kg. 2,076 32,02 E
	Cod.VE444ANF Ancoraggio Fune verticale ø20x400m m acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized steel Glue-in ROPE CLAMP P ø20x400mm ribbed shaft	Anclaje abrazadera vertical ø20x400mm acero zincado perno nervado	Kg. 0 22,00 E
	Cod.VE444AN Ancoraggio Fune verticale ø20x400m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø20x400 mm ribbed shaft	Anclaje abrazadera vertical ø20x400mm Inox 304L perno nervado	Kg. 0 31,39 E
	Cod.VE443BLNF Ancoraggio Fune verticale ø26x400m m acciaio zincato Perno Nervato Conform to EN16869	Acciaio Zincato Galvanized Steel Glue-in ROPE CLAMP P ø26x400mm ribbed shaft	Anclaje abrazadera vertical ø26x400mm acero zincado perno nervado	Kg. 2,49 22,42 E
	Cod.VE443BLN Ancoraggio Fune verticale ø26x400m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø26x400 mm ribbed shaft	Anclaje abrazadera vertical ø26x400mm Inox 304L perno nervado	Kg. 2,49 34,65 E
	Cod.VE443AN Ancoraggio Fune verticale ø20x300m m Inox 304L Perno Nervato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø20x300 mm ribbed shaft	Anclaje abrazadera vertical ø20x300mm Inox 304L perno nervado	Kg. 0 28,50 E
	Cod.VE443A Ancoraggio Fune verticale ø20x300m m Inox 304L Perno Rullato Conform to EN16869	Inox 304L SS 304L Glue-in ROPE CLAMP ø20x300 mm threaded shaft	Anclaje abrazadera vertical ø20x300mm Inox 304L perno roscado	Kg. 1,23 27,09 E
	Cod.VE471 Attacco per braghe ponte Tibetano Inox 304L Conform to EN16869	Inox 304L SS 304L rope connector for Tibetan's Bridge	Abrazadera para cables secundarios de puentes tibetanos Inox 304L	Kg. 0 23,68 E
	Cod.VE472 Fissaggio tra fune portante e le braghe su ponte Tibetano Inox 304L Conform to EN16869	Inox 304L SS 304L cross rope connector for Tibetan's Bridge	Abrazadera para cables secundarios de puentes Tibetanos Inox 304L	Kg. 0 11,65 E
	Cod.VE424E1 Fittone orizzontale ad espansione ø20x400 in Inox 304L Conform to EN16869	Inox 304L SS 304L glue in ROPE CLAMP ANCHOR ø20x400mm Expansion	Anclaje abrazadera horizontal ø20x400mm Inox 304L con expansion	Kg. 1,15 30,00 E
	Cod.VE424E Fittone orizzontale ad espansione ø20x300 in Inox 304L Conform to EN16869	Inox 304L SS 304L glue in ROPE CLAMP ANCHOR ø20x300mm Expansion	Anclaje abrazadera horizontal ø20x300mm Inox 304L con expansion	Kg. 1,15 27,03 E




















	Cod.VE509 Fune 10mm 7X19WSC R1570N/nmq AISI 316L Carico rottura: 5790 Kg Conform to EN16869	Inox 316L SS 316L rope ø10 mm 7x19WSC R1570N /nmq	Cable de acero 316L ø10 mm 7x19WSC R1570N/nmq	Kg. 0 6,05 E
	Cod.VE504 Fune Inox ø12mm fili 133 Conform to EN16869	Inox 316L Stainless steel rope ø12-133 wires	Cable de acero inoxidable ø12 fili 133	Kg. 0 8,47 E
	Cod.VE508 Fune Inox ø14mm fili 133 Conform to EN16869	Inox 316L Stainless steel rope ø12-133 wires	Cable de acero inoxidable ø12 fili 133	Kg. 0 16,50 E
	Cod.VE507 Fune Inox ø16 133 fili (7x19) Conform to EN16869	Inox 316L Stainless Steel rope ø16-133 wires (7x19)	Cable de acero inoxidable ø16 fili 133 (7x19)	Kg. 0 11,55 E
	Cod.VE5091 Fune zincata ø10mm fili 133 Conform to EN16869	Acciaio Zincato Galvanized steel rope ø12-133 wires	Cable de acero zincado ø12 fili 133	Kg. 0 3,96 E
	Cod.VE503 Fune zincata ø12mm fili 133 Conform to EN16869	Acciaio Zincato Galvanized steel rope ø12-133 wires	Cable de acero zincado ø12 fili 133	Kg. 0 4,01 E
	Cod.VE502 Fune zincata ø12mm fili 49 Conform to EN16869	Acciaio Zincato Galvanized steel rope ø12-49 wires	Cable de acero zincado ø12 fili 49 (6x19)	Kg. 0,2 4,47 E
	Cod.VE506 Fune zincata ø14 mm 6X19M+WSC R1960 N/nmq Conform to EN16869	Acciaio Zincato Galvanized steel rope ø14 mm 6x19M+WSC R1960 N/mq	Cable de acero zincado ø14 mm 6x19 M+WSC R1960 N/mq	Kg. 0 5,33 E
	Cod.VE501 Fune zincata ø16mm fili 114 (6x19) Conform to EN16869	Acciaio Zincato Galvanized steel rope ø16-114 wires (6x19)	Cable de acero zincado ø16 fili 114 (6x19)	Kg. 0 7,04 E
	Cod.VE500 Fune zincata ø18mm fili 114 (6x19) Conform to EN16869	Acciaio Zincato Galvanized steel rope ø18-114 wires (6x19)	Cable de acero zincado ø18 fili 114 (6x19)	Kg. 0 9,19 E
	Cod.VE307AF Gradino mini ø16mm 150x200 in acciaio zincato nervato Conform to 16869	Acciaio Zincato Galvanized steel thread bar MINI STEP ø16mm 150x200mm	Pequeño Peldaño acero zincado rosado ø16mm 150x200mm	Kg. 1,15 9,77 E
	Cod.VE307F Gradino mini ø16mm 150x300 in acciaio zincato nervato Conform to EN16869	Acciaio Zincato Galvanized steel ribbed MINI STEP ø16mm 150x300mm	Pequeño Peldaño acero zincado nervado ø16mm 150x300mm	Kg. 1,47 10,92 E
	Cod.VE307 Gradino mini 150x300mm ø16mm Perno Nervato Gambo 150mm Inox 316L Conform to EN16869	Inox 316L SS 316L ribbed MINI STEP ø16mm 150x300mm deep 150mm	Pequeño Peldaño Inox 316L nervado ø16mm 150x300mm prof. perno 150mm	Kg. 1,15 19,95 E
	Cod.VE023 Gradino mini 150x300mm ø16mm Inox 304L Perno Nervato GAMBO 150mm Conform to EN16869	Inox 304L Stainless Steel 304L Mini Step ø16 150x300mm ribbed shaft	Pequeño Peldaño Inox 304L nervado ø16mm 150x300mm perno roscado	Kg. 1,15 13,65 E
	Cod.VE473DF Gradino per Ponte Tibetano 80x400mm in acciaio zincato con portabraghe Conform to EN16869	Acciaio Zincato Galvanized Steel step for Tibetan Bridge 80x400mm with clamps	Escalón para Ponte Tibetano 80x400mm en acero zincado con morsetos	Kg. 0 37,95 E
	Cod.VE473C Gradino per Ponte Tibetano 80 x 400 mm Inox 304L con morsetti Conform to EN16869	Inox 304L Stainless Steel 304L step for Tibetan Bridge 80 x 400mm with clamps	Escalón para Ponte Tibetano 80x400mm en Inox 304L con morsetos	Kg. 0 42,00 E
	Cod.VE473CF Gradino per Ponte Tibetano 80x400mm in acciaio zincato con morsetti Conform to EN16869	Acciaio Zincato Stainless Steel 304L step for Tibetan Bridge 80 x 400mm with clamps	Escalón para Ponte Tibetano 80x400mm en Inox 304L con morsetos	Kg. 0 31,05 E



	Cod.VE473D Inox 304L Gradino per Ponte Tibetano 80x400mm Inox 304L con portabraghe Conform to EN16869	Stainless Steel 304L step for Tibetan Bridge 80x400mm with clamps	Escalón para Ponte Tibetano 80x400mm en Inox 304L con morsetos	Kg. 0 48,30 E
	Cod.VE473AF Acciaio Zincato Gradino per scala a fune ø 16mm nervato con portacorrimano zincato Conform to EN16869	Galvanized steel step for rope stair ø16mm with hand rail holder	Escalón para escalera de cable ø 16mm en zincado con morsetos y ba	Kg. 0 35,65 E
	Cod.VE473 Inox 304L Gradino per scala a fune ø 16mm nervato Inox 304L con morsetti Conform to EN16869	Stainless Steel 304L step for rope stair ø 16mm with clamps	Escalón para escalera de cable ø 16mm en Inox 304L con morsetos	Kg. 0 30,45 E
	Cod.VE473A Inox 304L Gradino per scala a fune ø 16mm nervato con portacorrimano in Inox L Conform to EN16869	SS 304L step for rope stair ø16 mm with hand rail holder lamps	Escalón para escalera de cable ø 16mm en Inox 304L con morsetos y ba	Kg. 0 46,20 E
	Cod.VE473F Acciaio Zincato Gradino per scala a fune ø16mm nervato in zincato con morsetti Conform to EN16869	Galvanized Steel step for rope stair ø 16mm with clamps	Escalón para escalera de cable ø 16mm en acero zincado con morsetos	Kg. 0 26,45 E
	Cod.VE300 Inox 304L Gradino ø16mm 200X300mm Nervato Profondità gambo 150mm Inox 304L Conform to EN16869	Stainless steel 304L thread bar STEP EP ø16mm 200x300mm deep 150mm	Peldaño Inox 304L nervado ø16mm 200x300mm profondità perno 150mm	Kg. 0 16,38 E
	Cod.VE301NF Acciaio Zincato Gradino ø16mm 300X300mm Nervato Profondità gambo 150mm Conform to EN16869	Galvanized steel robbed bar STEP ø 16mm 300x300mm deep 150mm	Peldaño acero zincado nervado 166mm 300x300mm profondità perno 150mm	Kg. 1,33 10,35 E
	Cod.VE301 Inox 304L Gradino ø16mm 300X300mm Nervato Profondità gambo 150mm Inox 304L Conform to EN16869	Stainless steel 304L thread bar STEP EP ø16mm 300x300mm deep 150mm	Peldaño Inox 304L nervado ø16mm 300x300mm profondità del perno 150mm	Kg. 0 17,74 E
	Cod.VE296A Inox 316L Gradino ø16mm 300X300mm Nervato Profondità gambo 150mm Inox 316L Conform to EN16869	Stainless steel 316L thread bar STEP EP ø16mm 300x300mm deep 150mm	Peldaño Inox 316L nervado ø16mm 300x300mm profondità perno 150mm	Kg. 1,33 19,42 E
	Cod.VE296 Inox 304L Gradino ø16mm 300X300mm Nervato Profondità gambo 150mm Inox 304L Conform to EN16869	Stainless steel 304L thread bar STEP EP ø16mm 300x300mm deep 150mm	Peldaño Inox 304L nervado ø16mm 300x300mm profondità perno 150mm	Kg. 1,33 15,64 E
	Cod.VE297 Inox 304L Gradino ø16mm 300X400mm Nervato Profondità Gambo 150mm Inox 304L Conform to EN16869	Stainless steel 304L thread bar STEP EP ø16mm 300x400mm deep 150mm	Peldaño Inox 304L nervado ø16mm 300x400mm profondità perno 150mm	Kg. 1,65 17,22 E
	Cod.VE298 Inox 304L Gradino ø18mm 300X300mm Nervato Profondità gambo 150mm Inox 304L Conform to EN16869	Stainless steel 304L thread bar STEP EP ø18mm 300x300mm deep 150mm	Peldaño Inox 304L nervado ø18mm 300x300mm profondità perno 150mm	Kg. 0 18,48 E
	Cod.VE299 Inox 304L Gradino ø18mm 300X400mm Nervato Profondità gambo 150mm Inox 304L Conform to EN16869	Stainless steel 304L thread bar STEP EP ø18mm 300x400mm deep 150mm	Peldano Inox 304L nervado ø18mm 300x400mm profondità perno 150mm	Kg. 0 20,89 E
	Cod.VE302 Inox 304L Gradino ø18mm 300X800mm Nervato Profondità Gambo 150mm Inox 304L Conform to EN16869	Stainless steel 304L thread bar STEP EP ø18mm 300x800mm deep 150mm	Peldaño Inox 304L nervado ø18mm 300x800mm profondità perno 150mm	Kg. 0 40,84 E
	Cod.VE350NF Acciaio Zincato Maniglia ø16X200mm Acciaio Zincato Conform to EN16869	Galvanized steel Glue in HANDLE ø16mm thread shaft L=200mm	Manija ojal ø16mm en acerom zincado perno nervado 200mm	Kg. 0,89 11,50 E
	Cod.VE350N Inox 304L Maniglia ø16X200mm Inox 304L Nervato Conform to EN16869	Stainless steel 304L Glue in HANDLE ø16mm thread shaft L=200mm	Manija ojal ø16mm en inox 304L perno nervado 200mm	Kg. 0,89 14,59 E
	Cod.VE350N1 Inox 316L Maniglia ø16X200mm Inox 316L Nervato Conform to EN16869	Stainless steel 316L Glue in HANDLE ø16mm thread shaft L=200mm	Manija ojal ø16mm en inox 316L perno nervado 200mm	Kg. 0,89 17,32 E




















	Cod.VE350	Inox 304L	Maniglia ø16X200mm Perno Rullato I noX 304L Conform to EN16869	Stainless steel 304L Glue in HANDL E ø16mm rolled shaft L=200mm	Manija ojal ø16mm en Inox 304L per no roscado 200mm	Kg. 0 14,59 E
	Cod.VE350LNF	Acciaio Zincato	Maniglia ø16X300mm Perno Nervato Acciaio Zincato Conform EN16869	Galvanized steel Glue in HANDLE ø1 6mm thread shaft L=300mm	Manija ojal ø16mm en acerom zincad o perno nervado 300mm	Kg. 0 12,65 E
	Cod.VE350LN	Inox 304L	Maniglia ø16X300mm Perno Nervato I noX 304L Conform to EN16869	Stainless steel 304L Glue in HANDL E ø16mm thread shaft L=300mm	Manija ojal ø16mm en inox 304L per no nervado 300mm	Kg. 0 15,96 E
	Cod.VE351NF	Acciaio Zincato	Maniglia ø18X200mm Perno Nervato Acciaio Zincato Conform to EN16869	Galvanized steel Glue in HANDLE ø1 8mm thread shaft L=200mm	Manija ojal ø18mm en acerom zincad o perno nervado 200mm	Kg. 0 12,07 E
	Cod.VE351	Inox 304L	Maniglia ø18X200mm Perno Rullato I noX 304L Conform to EN16869	Stainless steel 304L Glue in HANDL E ø18mm thread shaft L=200mm	Manija ojal ø18mm en Inox 304L per no roscado 200mm	Kg. 0 18,69 E
	Cod.VE426	Inox 304L	Morsetto Largo ø16X200mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø16x200 mm threaded shaft	Anclaje abrazadera vertical ø16x20 0mm Inox 304L perno roscado	Kg. 0 16,38 E
	Cod.VE427	Inox 304L	Morsetto Largo ø16X300mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø16x300 mm threaded shaft	Anclaje abrazadera vertical ø16x30 0mm Inox 304L perno roscado	Kg. 0 19,42 E
	Cod.VE428	Inox 304L	Morsetto Largo ø16X400mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø16x400 mm threaded shaft	Anclaje abrazadera vertical ø16x40 0mm Inox 304L perno roscado	Kg. 0 20,89 E
	Cod.VE429	Inox 304L	Morsetto Largo ø18X300mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø18x300 mm threaded shaft	Anclaje abrazadera vertical ø18x30 0mm Inox 304L perno roscado	Kg. 0 22,78 E
	Cod.VE430	Inox 304L	Morsetto Largo ø18X400mm Inox 304L Perno Rullato Conform to EN16869	SS 304L Glue-in ROPE CLAMP ø18x400 mm threaded shaft	Anclaje abrazadera vertical ø18x40 0mm Inox 304L perno roscado	Kg. 0 26,14 E
	Cod.VE529	Inox 316L	Morsetto per fune ø12mm Inox 316L Conform to EN16869	Stainless steel rope clamp ø12mm	Sujetacables de acero zincado ø12m m Inox 316L	Kg. 0 6,09 E
	Cod.VE523	Inox 316L	Morsetto per fune ø12mm Inox 316L Conform to EN16869	Stainless steel rope clamp ø12mm	Sujetacables de acero inoxidable ø 12mm	Kg. 0 6,09 E
	Cod.VE520I	Inox 316L	Morsetto per fune ø16mm Inox 316L Conform to EN16869	Stainless steel rope clamp ø16mm	Sujetacables de acero inoxidable ø 16mm Inox 316L	Kg. 0 9,97 E
	Cod.VE534	Acciaio Zincato	Morsetto zincato per fune ø18 mm b ase in ghisa Conform to EN16869	Galvanized cast iron rope clamp ø1 8	Sujetacables de acero zincado ø18	Kg. 0 3,99 E
	Cod.VE528	Acciaio Zincato	Morsetto zincato per fune ø14mm ba se in ghisa Conform to EN16869	Galvanized cast iron rope clamp ø1 4mm	Sujetacables de acero zincado ø14m m	Kg. 0 2,31 E
	Cod.VE520	Acciaio Zincato	Morsetto zincato per fune ø16mm ba se in ghisa Conform to EN16869	Galvanized cast iron rope clamp ø1 6	Sujetacables de acero zaincado ø16	Kg. 0 3,25 E
	Cod.VE522	Acciaio Zincato	Morsetto zincato per fune ø12mm ba se in ghisa Conform to EN16869	Galvanized cast iron rope clamp ø1 2mm	Sujetacables de acero zincado ø12m m	Kg. 0 1,36 E



	Cod.VE5221 Morsetto zincato per fune ø10mm ba se in ghisa Conform to EN16869	Acciaio Zincato Galvanized cast iron rope clamp ø10mm	Sujetacables de acero zincado ø10m	Kg. 0 1,26 E
	Cod.VE521 Morsetto zincato per fune ø13mm ba se in ghisa Conform to EN16869	Acciaio Zincato Galvanized cast iron rope clamp ø13mm	Sujetacables de acero zincado ø13m	Kg. 0 0,94 E
	Cod.VE313 Occhiello ø14x200mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø14mm rolled shaft L=200mm	Anclaje ojal ø14mm en acero Inox 304L con perno roscado 200mm	Kg. 0 12,18 E
	Cod.VE314 Occhiello ø14x300mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø14mm rolled shaft L=300mm	Anclaje ojal ø14mm en acero Inox 304 con perno roscado 300mm	Kg. 0 12,70 E
	Cod.VE360 Occhiello ø16x200mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø16 rolled shaft L=200mm	Anclaje ojal ø16mm en acero Inox 304L con perno roscado 200mm	Kg. 0 18,79 E
	Cod.VE361 Occhiello ø16x300mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø16mm rolled shaft L=300mm	Anclaje ojal ø16mm en acero Inox 304L con perno roscado 300mm	Kg. 0,87 19,11 E
	Cod.VE362 Occhiello ø16x400mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø16mm rolled shaft L=400mm	Enclaje ojal ø16mm en acero Inox 304L con perno roscado 400mm	Kg. 0 22,68 E
	Cod.VE363 Occhiello ø18x200mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø18mm rolled shaft L=200mm	Anclaje ojal ø18mm en acero Inox 304L con perno roscado 200mm	Kg. 0 20,89 E
	Cod.VE364 Occhiello ø18x300mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø18mm rolled shaft L=300mm	Anclaje ojal ø18mm en acero Inox 304L con perno roscado 300mm	Kg. 1,1 22,99 E
	Cod.VE365 Occhiello ø18x400mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø18mm rolled shaft L=400mm	Anclaje ojal ø18mm en acero Inox 304L con perno roscado 400mm	Kg. 0 25,20 E
	Cod.VE371 Occhiello ø20x600mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø20mm rolled shaft L=600mm	Anclaje ojal ø20mm en acero Inox 304L con perno roscado 600mm	Kg. 0 46,62 E
	Cod.VE370 Occhiello ø20x400mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø20mm rolled shaft L=400mm	Anclaje ojal ø20mm en acero Inox 304L con perno roscado 400mm	Kg. 0 39,16 E
	Cod.VE380 Occhiello ø25x800mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø25mm rolled shaft L=800mm	Anclaje ojal ø25mm en acero Inox 304L con perno roscado 800mm	Kg. 0 131,46 E
	Cod.VE381 Occhiello ø25x1000mm perno rullato Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø25mm rolled shaft L=1000mm	Anclaje ojal ø25mm en acero Inox 304L perno roscado 1000mm	Kg. 0 143,01 E
	Cod.VE382 Occhiello ø25x1000mm perno rullato M27 Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L Glue in RING ANCHOR ø25mm rolled shaft L=1000mm	Anclaje ojal ø25mm en acero Inox 304L con perno roscado M27 1000mm	Kg. 0 166,21 E
	Cod.VE603A Palo di cresta corrimano ø26mm Lun ghezza 1000mm in acciaio zincato e Conform to EN16869	Acciaio Zincato Galvanized steel ridge pole ø26x100mm thread bar	Palo de cresta nervado ø26x1000mm acero zincado	Kg. 0 24,15 E
	Cod.VE603 Palo di cresta ø20x1000mm L nervato	Inox 304L Stainless steel 304L ridge pole ø 20x1000mm thread bar	Palo de cresta Inox 304L nervado ø 20x1000mm	Kg. 0 68,25 E



	Cod.VE603A1 Palo di cresta ø26mm Lunghezza 1200mm in acciaio zincato 2 funi Conform to EN16869	Acciaio Zincato Galvanized steel ridge pole ø26x1200mm thread bar 2 wire ropes	Palo de cresta nervado ø26x1200mm acero zincado 2 cordas	Kg. 0 28,75 E
	Cod.VE603A3 Palo di cresta ø26mm Lunghezza 2000mm in acciaio zincato 3 funi Conform to EN16869	Acciaio Zincato Galvanized steel ridge pole ø26x2000mm thread bar 3 wire ropes	Palo de cresta nervado ø26x2000mm a cero zincado 3 cordas	Kg. 0 40,25 E
	Cod.VE603A2 Palo di cresta ø26mm Lunghezza 1500mm in acciaio zincato 2 funi Conform to EN16869	Acciaio Zincato Galvanized steel ridge pole ø26x1500mm thread bar 2 wire ropes	Palo de cresta nervado ø26x1500mm acero zincado 2 cordas	Kg. 0 32,20 E
	Cod.VE470 Puntone di rinforzo per ancoraggio corrimano ø16mm Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L angled reinforce for handrail ø16mm	Punta de refuerzo para anlaje pasamano ø16mm Inox 304L	Kg. 0 21,52 E
	Cod.VE470A Puntone rinforzo per ancoraggio orizzontale/verticale 16mm Inox 304L Conform to EN16869	Inox 304L Stainless steel 304L reinforce for vertical/horizontal anchor ø16mm	Refuerzo para abrazadero horizontal/vertical ø16mm Inox 304L	Kg. 0 16,00 E
	Cod.VE527 Redance ø12 mm Inox 316L Conform to EN16869	Inox 316L Stainless steel redance ø12mm	Redance ø12mm en Inox 316L	Kg. 0,034 1,57 E
	Cod.VE526 Redance ø12 mm zincata Conform to EN16869	Acciaio Zincato Galvanized redance ø12mm	Redance ø12mm zincada	Kg. 0 1,57 E
	Cod.VE533 Redance ø14 mm Zincata Conform to EN16869	Acciaio Zincato Galvanized redance ø14mm	Redance ø14 mm zincada	Kg. 0 1,57 E
	Cod.VE524I Redance ø16 mm Inox 316L Conform to EN16869	Inox 316L Stainless steel redance ø16mm	Redance ø16mm en Inox 316L	Kg. 0 2,52 E
	Cod.VE524 Redance ø16 mm zincata Conform to EN16869	Acciaio Zincato Galvanized redance ø16mm	Redance ø16mm zincada	Kg. 0 1,57 E
	Cod.VE532 Redance ø18 mm Inox 316L Conform to EN16869	Inox 316L Stainless Steel 316L Redance ø18 mm	Redance ø18 mm Aisi 316L	Kg. 0 3,67 E
	Cod.VE525 Redance ø18 mm zincata Conform to EN16869	Acciaio Zincato Galvanized redance ø18mm	Redance ø18mm zincada	Kg. 0 0,84 E
	Cod.VE473B Scala a fune con corrimano x 304L (al metro) Conform to EN16869	Inox 304L Stainless steel 304L Rope Stair with handrail (per meter)	Escaledere a fune barandilla in Inox 304L (por metro)	Kg. 0 97,96 E
	Cod.VE474 Scala rigida in Inox 304L (al metro) Conform to EN16869	Inox 304L Stainless steel 304L Rigid Stair (per meter)	Escaledere in Inox 304L (por metro)	Kg. 0 199,50 E
	Cod.VE505 Terminale per fune ø12mm Conform to EN16869	Inox 316L Rope end ø12	Tubo terminal para cables ø12	Kg. 0 0,52 E
	Cod.VE5051 Terminale per fune ø14mm Conform to EN16869	Inox 316L Rope end ø14	Tubo terminal para cables ø14	Kg. 0 0,57 E
	Cod.VE5052 Terminale per fune ø16mm Conform to EN16869	Inox 316L Rope end ø16	Tubo terminal para cables ø16	Kg. 0 0,63 E



Cod.VE5053

Inox 316L

Terminale per fune ø18mm

Rope end ø18
















Tubo terminal para cables ø18

Conform to EN16869

Kg. 0
0,68 E










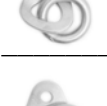

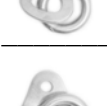
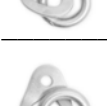
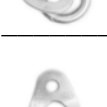
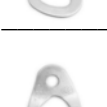




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	Cod.VE600A Anello doppio ø 32mm in Inox 316L	Inox 316L Stainless steel 316L Double Ring ø 32mm	Doble anillo ø32mm Inox 316L	Kg. 0 5,00 E
	Cod.VE602 Anello ø29mm filo 4 in Inox 316L	Inox 316L 316L Stainless Steel Ring Ø 29mm wire 4 flat	Anillo ø29mm filo 4 plano en acero Inox 316L	Kg. 0 1,60 E
	Cod.VE601 Anello ø32mm Titanio G2	Titanio Titanium g2 Ring ø32mm	Anillo ø32mm en titanio g2	Kg. 0 19,90 E
	Cod.VE600B Anello ø35mm In acciaio zincato	Acciaio Zincato Galvanized steel Ring ø35mm	Anillo ø35mm en acero zincado	Kg. 0,09 1,04 E
	Cod.VE600 Anello ø35mm Inox 316L	Inox 316L Stainless steel Ring ø35mm	Anillo ø35mm en acero Inox 316L	Kg. 0,09 2,50 E
	Cod.VE062NF2 Catena 2 C / INFINITY ø10mm Acciai o Zincato Conform to EN795	Acciaio Zincato Galvanized steel Chain 2C/INFINITY ø10mm	Cadena 2C/Infinity ø10mm en acero zincado	Kg. 0 13,50 E
	Cod.VE660 Catena a 2 maglie lunghe ø 6mm in Inox 316L	Inox 316L 316L Stainless Steel Chain with 2 long links Ø6mm	Cadena dos eslabones filo 4mm en acero Inox 316L	Kg. 0 11,68 E
	Cod.VE661 Catena a 3 maglie lunghe ø 6mm in Inox 316L	Inox 316L 316L Stainless Steel Chain with 3 long links Ø6mm	Cadena 3 eslabones filo 4mm en acero Inox 316L	Kg. 0 17,52 E
	Cod.VE650T Maglia rapida ø90x25mm in Titanio g2 Conform to EN959	Titanio Titanium g2 Quick link 90x25mm	Maillon Titanium g2 90x25mm	Kg. 0,065 16,50 E
	Cod.VE701B Moschettone ø12 Inox 316L con chiusura a molla + blocco	Inox 316L Carabiner ø12 Inox 316L with spring closure + lock	Mosquetón ø12 Inox 316L con gatillo o alambre + virola	Kg. 0 16,17 E
	Cod.VE701 Moschettone ø12 Inox 316L con chiusura a molla	Inox 316L Carabiner ø 12 Inox 316L with spring closure	Mosquetón ø12 Inox 316L con gatillo o alambre	Kg. 0 14,93 E
	Cod.VE703 Moschettone ø12 zincato con chiusura a molla Conform to EN795 Conform to EN959	Acciaio Zincato Carabiner ø12 Galvanized steel with spring closure	Mosquetón ø12 zincado con gatillo alambre	Kg. 0 13,22 E
	Cod.VE703B Moschettone ø12 zincato con chiusura a molla + blocco Conform to EN795 Conform to EN959	Acciaio Zincato Carabiner ø12 Galvanized steel with spring closure + lock	Mosquetón ø12 ZINCADO con gatillo alambre + virola	Kg. 0 14,95 E
	Cod.VE058 Placchetta ALL 2R ø10mm Inox 316L con 2 anelli Conform to EN959 Conform to EN795	Inox 316L Stainless steel 316L Anchor plate ALL ø10mm double ring	Plaqueta ALL ø10mm con doble anillo en Inox 316L	Kg. 0,304 12,45 E
	Cod.VE059 Placchetta ALL 2R ø12mm Inox 316L con 2 anelli Conform to EN959 Conform to EN795	Inox 316L Stainless steel 316L Anchor plate ALL ø12mm double ring	Plaqueta ALL ø12mm con doble anillo en Inox 316L	Kg. 0,304 13,35 E
	Cod.VE056 Placchetta ALL ø10mm Inox 316L Certified EN959 Conform to EN795	Inox 316L Stainless steel 316L Anchor plate ALL ø10mm	Plaqueta ALL ø10mm en Inox 316L	Kg. 0,144 5,79 E
	Cod.VE056C Placchetta ALL ø10mm Inox 316L Canyoning - Speleologia Certified EN959 Conform to EN795	Inox 316L Stainless Steel 316L Anchor plate ALL ø10 mm Canyoning - caving	Plaqueta ALL ø10 Inox 316 Canyoning - Espeleologia	Kg. 0,144 5,79 E



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	Cod.VE057C Inox 316L Placchetta ALL ø12mm Inox 316L Canyoning - Speleologia Certified EN959 Conform to EN795	Stainless Stell 316L Anchor Plate ALL ø12 mm Canyoning -caving	Plaqueta ALL ø12 Inox 316 Canyoning Espeleologia	Kg. 0,144 6,62 E
	Cod.VE057 Inox 316L Placchetta ALL ø12mm Inox 316L Certified EN959 Conform to EN795	Stainless steel 316L Anchor plate ALL ø12mm	Plaqueta ALL ø12mm en Inox 316L	Kg. 0,144 6,62 E
	Cod.VE055C Inox 316L Placchetta ALL ø8mm Inox 316L Canyoning - Speleologia Certified EN959 Conform to EN795	Stainless Steel 316L Anchor Plate ALL ø8 mm Canyoning -caving	Plaqueta ALL ø8 mm Inox 316L Canyoning Espeleologia	Kg. 0,144 5,90 E
	Cod.VE055 Inox 316L Placchetta ALL ø8mm Inox 316L Certified EN959 Conform to EN795	Stainless steel 316L Anchor plate ALL ø8mm	Plaqueta ALL ø8mm en Inox 316L	Kg. 0,144 5,52 E
	Cod.VE021AR Inox 304L Placchetta INFINITY 1R ø10mm spessore 3mm Inox 304L anello ø32mm Conform to EN795	Stainless steel 304L Anchor plate INFINITY ø10mm with ring ø32mm	Plaqueta INFINITY ø10mm en Inox 304L espesor 3mm con anillo ø32mm	Kg. 0,122 3,59 E
	Cod.VE060 Inox 316L Placchetta INFINITY 1R ø10mm spessore 4 mm Inox 316L con anello Conform to EN795 Conform to EN959	Stainless steel 316L Anchor plate INFINITY ø10mm with ring	Plaqueta INFINITY ø10mm en Inox 316L con anillo	Kg. 0,134 5,13 E
	Cod.VE060SP Acciaio Zincato Placchetta INFINITY 1R ø10mm in acciaio zincato con anello Conform to EN795	Galvanized steel Anchor plate INFINITY ø10mm with ring	Plaqueta INFINITY ø10mm en acero zincato con anillo	Kg. 0,134 2,54 E
	Cod.VE060N Inox 316L Placchetta INFINITY 1R ø10mm spessore 4 mm Inox 316L con anello ovale Conform to EN795 Conform to EN959	Stainless steel 316L Anchor plate Infinity ø10mm with oval ring	Plaqueta INFINITY ø10mm en Inox 316L con anillo oval	Kg. 0,148 8,34 E
	Cod.VE060-262 Inox 316L Placchetta INFINITY 1R ø10mm spessore 4mm Inox 316L +anello+FIX 10X90mm Conform to EN795 Conform to EN959	Stainless 316L Anchor plate Infinity ø10mm ring+Fix 10x90mm	Plaqueta INFINITY ø10mm en Inox 316L con anillo + parabolts 10x90mm	Kg. 0,19 7,83 E
	Cod.VE065FS Acciaio Zincato Placchetta INFINITY 1R ø12mm spessore 4 mm acc. zincato con anello Conform to EN795	galvanized Steel Anchor plate Infinity ø12mm with ring	Plaqueta INFINITY ø12mm en acero concado con anilla	Kg. 0,134 2,83 E
	Cod.VE065 Inox 316L Placchetta INFINITY 1R ø12mm spessore 4 mm Inox 316L con anello Conform to EN795 Conform to EN959	Stainless steel 316L Anchor plate Infinity ø12mm with ring	Plaqueta INFINITY ø12mm en Inox 316L con anillo	Kg. 0,132 5,39 E
	Cod.VE066A Inox 304L Placchetta INFINITY 1R ø8mm spessore 3 mm Inox 304L con anello Conform to EN795 Conform to EN959	Stainless steel 304L Anchor plate INFINITY ø8mm with ring	Plaqueta INFINITY ø8mm en Inox 304L con anillo	Kg. 0,134 3,53 E
	Cod.VE066SP Acciaio Zincato Placchetta INFINITY 1R ø8mm spessore 4 mm acciaio zincato con anello Conform to EN795	Galvanized steel Anchor plate INFINITY ø8mm with ring	Plaqueta INFINITY ø8mm en acero zincato con anillo	Kg. 0,136 2,40 E
	Cod.VE066 Inox 316L Placchetta INFINITY 1R ø8mm spessore 4 mm Inox 316L con anello Conform to EN795 Conform to EN959	Stainless steel 316L Anchor plate INFINITY ø8mm with ring	Plaqueta INFINITY ø8mm en Inox 316L con anillo	Kg. 0,134 5,00 E
	Cod.VE021SP Acciaio Zincato Placchetta INFINITY ø10mm Spessore 4mm Acciaio Zincato Conform to EN795	Galvanized steel Anchor plate INFINITY ø10mm, 4mm thickness	Plaqueta INFINITY ø10mm en acero zincado espesor 4mm	Kg. 0,054 1,50 E
	Cod.VE021 Inox 316L Placchetta INFINITY ø10mm spessore 4mm Inox 316L Conform to EN795	Stainless steel 316L Anchor plate INFINITY ø10mm, 4mm thickness	Plaqueta INFINITY ø10mm en Inox 316L espesor 4mm	Kg. 0,054 2,76 E
	Cod.VE021A1R Inox 316L Placchetta INFINITY ø10mm spessore 3mm Inox 316L con anello Conform to EN795	Stainless steel 316L Anchor plate INFINITY ø10mm,3mm with 1 ring	Plaqueta INFINITY ø10mm en Inox 316L espesor 3mm con anilla	Kg. 0,042 4,43 E










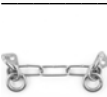

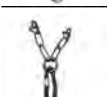
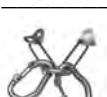
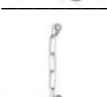
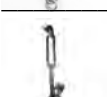
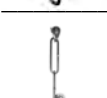
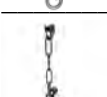


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	Cod.VE021A Placchetta INFINITY ø10mm spessore 3mm Inox 304L Conform to EN795	Inox 304L Stainless steel 304L Anchor plate INFINITY ø10mm,3mm thickness	Plaqueta INFINITY ø10mm en Inox 304L esepor 3mm	Kg. 0,042 1,72 E
	Cod.VE021A1 Placchetta INFINITY ø10mm spessore 3mm Inox 316L Conform to EN795	Inox 316L Stainless steel 316L Anchor plate INFINITY ø10mm, 4mm thickness	Plaqueta INFINITY ø10mm en Inox 316L esepor 3mm	Kg. 0,042 1,93 E
	Cod.VE022 Placchetta INFINITY ø12mm L Spessore 4mm Conform to EN795	Inox 316L Stainless steel 316L Anchor plate INFINITY D 12mm, 4 mm thickness	Plaqueta INFINITY ø12mm en Inox 316L esepor 4mm	Kg. 0,054 2,89 E
	Cod.VE022SP Placchetta INFINITY ø12mm Spessore 4mm acciaio zincato Conform to EN795	Acciaio Zincato galvanized steel Anchor plate INFINITY D 12mm, 4 mm thickness	Plaqueta INFINITY ø12mm esepor 4mm en acero zincado	Kg. 0,054 1,50 E
	Cod.VE024 Placchetta INFINITY ø8 mm spessore 3mm Inox 304L Conform to EN795	Inox 304L Stainless steel 304L Anchor plate INFINITY ø8mm, 4mm thickness	Plaqueta INFINITY ø8mm en Inox 304L esepor 3mm	Kg. 0,042 1,72 E
	Cod.VE020 Placchetta INFINITY ø8mm Spessore 4mm Inox 316L Conform to EN795	Inox 316L Stainless steel 316L Anchor plate INFINITY ø8mm, 4mm thickness	Plaqueta INFINITY ø8mm en Inox 316L esepor 4mm	Kg. 0,056 2,62 E
	Cod.VE020SP Placchetta INFINITY ø8mm Spessore 4mm Acciaio Zincato Conform to EN795	Acciaio Zincato Galvanized steel Anchor plate INFINITY ø8mm, 4mm thickness	Plaqueta INFINITY ø8mm en acero zincado esepor 4mm	Kg. 0,056 1,42 E
	Cod.VE0162R Placchetta VE 2R ø10mm Inox 304L spessore 3mm con 2 anelli Conform to EN795	Inox 304L Stainless steel 304L Anchor plate VE ø10mm, 3mm thickness 2 rings	Plaqueta VE ø10mm Inox 304L esepor 3mm doble anillo	Kg. 0,202 8,60 E
	Cod.VE0112R Placchetta VE 2R ø10mm spessore 4mm Inox 316L con 2 anelli Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Anchor plate VE ø10mm,4mm th. with 2 rings	Plaqueta VE ø10mm Inox 316L esepor 4mm con dos anillas	Kg. 0,215 7,44 E
	Cod.VE011-262 Placchetta VE ø10mm + Fix 10x90mm A4 Inox 316L	Inox 316L Plate VE ø10mm + Fix 10x90mm A4 Inox 316L	Plaqueta VE ø10mm+parabolts 10X90mm en Inox 316L A4	Kg. 0 5,50 E
	Cod.VE011A Placchetta VE ø10mm Inox 304L SPESORE 4mm Certified EN959 Conform to EN795	Inox 304L Stainless steel 304L Anchor plate VE ø10mm, 4mm thickness	Plaqueta VE ø10mm Inox 304L esepor 4mm	Kg. 0,056 2,45 E
	Cod.VE016 Placchetta VE ø10mm Inox 304L spessore 3mm Conform to EN795	Inox 304L Stainless steel 304L Anchor plate VE ø10mm, 3mm thickness	Plaqueta VE ø10mm Inox 304L esepor 3mm	Kg. 0,042 1,61 E
	Cod.VE011 Placchetta VE ø10mm Inox 316L SPESORE 4mm Certified EN959 Conform to EN795	Inox 316L Stainless steel 316L Anchor plate VE ø10mm, 4mm thickness	Plaqueta VE ø10mm Inox 316L esepor 4mm	Kg. 0,056 2,62 E
	Cod.VE017 Placchetta VE ø10mm Inox 316L spessore 3mm Conform to EN795	Inox 316L Stainless steel 316L Anchor plate VE ø10mm, 3mm thickness	Plaqueta VE ø10mm Inox 316L esepor 3mm	Kg. 0,042 1,93 E
	Cod.VE018 Placchetta VE ø10mm SPESSORE 4mm Acciaio al carbonio Zincato Conform to EN795	Acciaio Zincato Galvanized steel Anchor plate VE ø10mm, 4mm thickness	Plaqueta VE ø10mm esepor 4mm en acero zincado	Kg. 0,054 1,35 E
	Cod.VE012 Placchetta VE ø12mm Inox 316L spessore 4mm Certified EN959 Conform to EN795	Inox 316L Stainless steel 316L Anchor plate VE ø12mm, 4mm thickness	Plaqueta VE ø12mm Inox 316L esepor 4mm	Kg. 0,054 2,76 E
	Cod.VE017B Placchetta VE ø12mm Inox 316L spessore 3mm Conform to EN795	Inox 316L Stainless steel 316L Anchor plate VE ø12mm, 3mm thickness	Plaqueta VE ø12mm Inox 316L esepor 3mm	Kg. 0,042 1,93 E




















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	Cod.VE019	Acciaio Zincato	Placchetta VE ø12mm spessore 4mm Acciaio al carbonio Zincata Conform to EN795	Galvanized steel Anchor plate VE ø12mm, 4mm thickness	Plaqueta VE ø12mm espesor 4mm en acero zincado	Kg. 0,054 1,55 E
	Cod.VE013	Inox 316L	Placchetta VE ø8mm Inox 316L spessore 3mm Conform to EN795	Anchor VE ø8mm Inox 316L thickness 3mm	Plaqueta VE ø8mm Inox 316L espesor 3mm	Kg. 0,042 1,79 E
	Cod.VE015	Inox 304L	Placchetta VE ø8mm Inox 304L spessore 3mm Conform to EN795	Stainless steel 304L Anchor plate VE ø8mm, 3mm thickness	Plaqueta VE ø8mm Inox 304L espesor 3mm	Kg. 0,042 1,61 E
	Cod.VE010	Inox 316L	Placchetta VE ø8mm Inox 316L spessore 4mm Certified EN959 Conform to EN795	Stainless steel 316L Anchor plate VE ø8mm, 4mm thickness	Plaqueta VE ø8mm Inox 316L espesor 4mm	Kg. 0,056 2,48 E
	Cod.VE018SP	Acciaio Zincato	Placchetta VE ø8mm spessore 4mm Acciaio al carbonio Zincata Conform to EN795	Galvanized steel Anchor plate VE ø8mm, 4mm thickness	Plaqueta VE ø8mm espesor 4mm en acero zincado	Kg. 0,056 1,55 E
	Cod.VE062	Inox 316L	Sosta / ALL 2R Doppio Anello ø12mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /ALL DOUBLE RING ø12mm	Reunion para rapel / All doble anillo ø12mm Inox 316L	Kg. 0 23,49 E
	Cod.VE061	Inox 316L	Sosta / ALL 2R ø10mm Inox 316L con 2 anelli Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /ALL DOUBLE RING 10mm	Reunion para rapel / Doble all anillos ø10mm Inox 316L	Kg. 0 22,47 E
	Cod.VE069	Inox 316L	Sosta / ALL 2R ø12mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316LBELAY STATION/ ALL 2R ø12mm	Reunion para rapel / Doble VE anillo ø12mm Inox 316L	Kg. 0 34,79 E
	Cod.VE063	Inox 316L	Sosta / Doppia ALL 2 Anelli ø10mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /DOUBLE ALL 2 Rings ø10mm	Reunion para rapel / Doble all anillos ø10mm Inox 316L	Kg. 0 28,37 E
	Cod.VE064	Inox 316L	Sosta / Doppia ALL 2 Anelli ø12mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /DOUBLE ALL 2 Rings ø12mm	Reunion para rapel / Doble all anillo ø12mm Inox 316L	Kg. 0 31,45 E
	Cod.VE0612	Inox 316L	Sosta / Doppia INFINITY 1R ø10mm I Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /INFINITY 1 RING 10mm	Reunion para rapel / Doble Infinity y anillos ø10mm Inox 316L	Kg. 0 19,00 E
	Cod.VE069N1M	Inox 316L	Sosta / Doppia INFINITY 1R ø10mm I Inox 316L con moschettone Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /Twin Infinity 1R ø10mm with Carar	Reunion para rapel/Doble Infinity anillo ø10mm Inox 316L mas mosquen	Kg. 0 36,59 E
	Cod.VE069N2M	Inox 316L	Sosta / Doppia INFINITY 2R ø10mm I Inox 316L con 2 moschettoni Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /Twin Infinity 2R ø10mm with 2 cas	Reunion/Doble Infinity doble anillo ø10mm Inox 316L con 2 mosquetons	Kg. 0 56,75 E
	Cod.VE067	Inox 316L	Sosta / Doppia VE 2R ø10mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /DOUBLE VE 2R ø10mm	Reunion para rapel / Doble VE 2 anillos ø10mm Inox 316L	Kg. 0 21,31 E
	Cod.VE067A2	Inox 316L	Sosta / Doppia VE 2R ø10mm catena Inox 316L Conform to EN795	Stainless steel 316 BELAY STATION/ DOUBLE VE 2R ø10mm chain	Reunion para rapel / Doble VE 2 anillos ø10mm Inox 316L cadena ø8	Kg. 0 22,47 E
	Cod.VE067A	Inox 304L	Sosta / Doppia VE 2R ø10mm catena ø8 Inox 304L Conform to EN795	Stainless steel 304L BELAY STATION /DOUBLE VE 2R ø10mm chain ø8	Reunion para rapel / Doble VE 2 anillos ø10mm Inox 304L cadena ø8	Kg. 0 19,26 E
	Cod.VE068-701B	Inox 316L	Sosta / VE 2R ø12mm Inox 316L con Moschettone Conform to EN795 Conform to EN959	Stainless steel 316L BELAY STATION /VE 2R ø12mm with carabiner	Reunion para rapel / Doble VE anillo ø12mm Inox 316Lcon mosqueton	Kg. 0 40,06 E


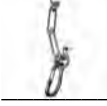


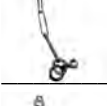





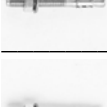

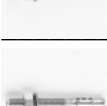






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	Cod.VE068 Sosta / VE 2R ø12mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION /VE 2R ø12mm	Reunion para rapel / Doble VE anillo ø12mm Inox 316L	Kg. 0 22,21 E
	Cod.VE069N12MS Sosta / VE+INFINITY 1R ø10mm Inox 316L con 2 moschettoni Sghemba Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION /VE + Infinity 1R ø10mm with 2 Cas	Reunion para rapel/VE+Infinity anillo ø10mm Inox 304L mas 2 mosqs	Kg. 0 58,42 E
	Cod.VE069N12M Sosta / doppia INFINITY 1R ø10mm I nox 316L con 2 moschettoni Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION /Twin Infinity 1R ø10mm with 2 Cas	Reunion para rapel/Doble Infinity anillo ø10mm Inox 304L mas 2 mosqs	Kg. 0 58,42 E
	Cod.VE062N+701B Sosta 2 C / Doppia INFINITY 1R ø10mm Inox 304L + Moschettone con sia Conform to EN795	Inox 304L Stainless steel 304L BELAY STATION /DOUBLE INFINITY ø10mm + CarabinerK	Reunion para rapel / Doble Infinit y ø10mm Inox 304L mas Mosqueton	Kg. 0 34,26 E
	Cod.VE062N3 Sosta 2 C / Doppia INFINITY 1R ø12mm Inox 316L Conform to EN795	Inox 316L Stainless steel 316L BELAY STATION /DOUBLE INFINITY 1R ø12mm	Reunion para rapel / Doble Infinit y 1 anillo ø12mm Inox 316L	Kg. 0 16,58 E
	Cod.VE062N1 Sosta 2 C / Doppia INFINITY 1 R ø12mm Inox 304L Conform to EN795	Inox 304L SS 304L BELAY STATION/DOUBLE INFINITY 1R ø12mm	Reunion para rapel /Doble Infinity 1 anillo ø12mm Inox 304L	Kg. 0 15,02 E
	Cod.VE062N2 Sosta 2 C / Doppia INFINITY 1R ø10mm Inox 316L Conform to EN795	Inox 316L Stainless steel 316L BELAY STATION /DOUBLE INFINITY 1R ø10mm	Reunion para rapel / Doble Infinit y 1 anillo ø10mm Inox 316L	Kg. 0 16,43 E
	Cod.VE062NFA Sosta 2 C / Doppia INFINITY 1R ø12mm Acciaio Zincato Conform to EN795	Acciaio Zincato Galvanized steel BELAY STATION/DUBLE INFINITY 1R ø12mm	Reunion para rapel / Doble Infinit y 1 anillo ø12mm en acero zincado	Kg. 0 15,34 E
	Cod.VE062NF Sosta 2 C / Doppia INFINITY 1R ø10mm Acciaio Zincato Conform to EN795	Acciaio Zincato Galvanized steel BELAY STATION/DUBLE INFINITY 1R ø10mm	Reunion para rapel / Doble Infinit y 1 anillo ø10mm en acero zincado	Kg. 0 14,86 E
	Cod.VE062N Sosta 2 C / Doppia INFINITY 1R ø10mm Inox 304L Conform to EN795	Inox 304L Stainless steel 304L BELAY STATION /DOUBLE INFINITY 1R ø10mm	Reunion para rapel / Doble Infinit y 1 anillo ø10mm Inox 304L	Kg. 0 14,48 E
	Cod.VE062N2+701B Sosta 2 C / Doppia INFINITY ø10mm con moschettone Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION /DOUBLE INFINITY ø10mm+2 Carabiners	Reunion para rapel/Doble Infinity ø10mm + Mosquetones Inox 316L	Kg. 0 36,59 E
	Cod.VE062NF+703B Sosta 2 C / Doppia INFINITY ø10mm Acciaio Zincato + Moschettone c/sa Conform to EN795	Acciaio Zincato Galvanized steel BELAY STATION/DUBLE INFINITY ø10mm + Carabiner w/lk	Reunion para rapel / Doble Infinit y ø10mm en acero zincado + Mosques	Kg. 0 30,86 E
	Cod.VE062N2B Sosta 2 C / Doppia INFINITY 4mm 1R ø10mm Inox 316L Conform to EN795	Inox 316L Stainless steel 316L BELAY STATION /DOUBLE INFINITY 4mm ø10mm 1Ring	Reunion para rapel / Doble Infinit y 4mm 1 anillo ø10mm Inox 304L	Kg. 0 17,59 E
	Cod.VE067N2 Sosta 2 C / Doppia VE 1R ø10mm Ino x 316L Conform to EN795	Inox 316L Stainless steel 316L BELAY STATION 2C/DOUBLE VE 1R ø10mm	Reunion para rapel / Doble VE anillo ø10mm Inox 316L	Kg. 0 16,43 E
	Cod.VE067NF Sosta 2 C / Doppia VE 1R ø10mm acciaio zincato Conform to EN795	Acciaio Zincato Galvanized steel BELAY STATION/DUBLE VE 1R ø10mm	Reunion para rapel / Doble VE anillo ø10mm en acero zincado	Kg. 0 14,86 E
	Cod.VE067N Sosta 2 C / Doppia VE 1R ø10mm Ino x 304L Conform to EN795	Inox 304L Stainless steel 304L BELAY STATION 2C/DOUBLE VE 1R ø10mm	Reunion para rapel / Doble VE anillo ø10mm Inox 304L	Kg. 0 14,48 E
	Cod.VE067N2A Sosta 2 C / Doppia VE 4mm 1R ø10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION 2C/DOUBLE VE 4mm 1R ø10mm	Reunion para rapel / Doble VE 4mm 1 anillo ø10mm Inox 316L	Kg. 0 17,71 E



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	Cod.VE067N2B Sosta 2 C / Doppia VE 4mm 2R ø10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION 2C/DOUBLE VE 4mm 2R ø10mm	Reunion para rapel / Doble VE 4mm 2 anillo ø10mm Inox 316L	Kg. 0 20,03 E
	Cod.VE067N+701B Sosta 2C / Doppia VE 1R ø10mm Inox 304L + Moschettone con sicura Conform to EN795	Inox 304L SS 304L BELAY STATION 2C/DOUBLE VE 1R ø10mm + carabiner lock	Reunion para rapel / Doble VE ani llo ø10mm Inox 304L + mosquetones	Kg. 0 31,20 E
	Cod.VE067N2R Sosta 2C / Doppia VE 2R ø10mm Inox 304L Conform to EN795	Inox 304L BELAY STATION 2C/DOUBLE VE 2R 10mm Inox 304L	Reunion para rapel/Doble VE 2 anil lo ø10mm Aisi 304L	Kg. 0 18,36 E
	Cod.VE067NF2 Sosta 2C / Doppia VE 2R ø10mm acci aio zincato Conform to EN795	Acciaio Zincato BELAY STATION 2C/DOUBLE VE 2R 10mm Galvanized Steel	Reunion para rapel/Doble VE 2 anil lo ø10mm acero zincado	Kg. 0 16,28 E
	Cod.VE067N2C Sosta 3 C / VE e Infinity 4mm 2R ø 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION 3C/VE & Infinity 4mm 2R ø10mm	Reunion para rapel /VE Y Infinity 4mm 2 anillo ø10mm Inox 316L	Kg. 0 25,14 E
	Cod.VE067N2D Sosta 3 C / VE e Infinity 4mm 1R ø 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION 3C/VE & Infinity 4mm 1R ø10mm	Reunion para rapel /VE Y Infinity 4mm 1 anillo ø10mm Inox 316L	Kg. 0 23,50 E
	Cod.VE251 Tassello ad espansione FIX 8x75mm Inox 316L Certified ETA 10-0293	Inox 316L Anchor bolt Fix 8x75mm Stainless S teel 316L	Paraboits a expansiòn 8x75mm en Ino x 316L	Kg. 0 2,45 E
	Cod.VE252 Tassello ad espansione FIX 8x75mm Acciaio Zincato	Acciaio Zincato Anchor bolt Fix 8x75mm Galvanized Steel	Paraboits a expansiòn 8x75mm en ac ero zincado	Kg. 0 0,68 E
	Cod.VE261 Tassello ad espansione Fix 10x75mm Inox 316L Certified ETA 10-0293	Inox 316L Anchor bolt Fix 10x75mm Stainless Steel 316L	Paraboits a expansiòn 10x75mm en I nox 316L	Kg. 0 2,45 E
	Cod.VE265 Tassello ad espansione Fix 10x90mm Acciaio Zincato	Acciaio Zincato Anchor bolt Fix 10x90mm Galvanized Steel	Paraboits a expansiòn 10x90mm en a cero zincado	Kg. 0 0,74 E
	Cod.VE270 Tassello ad espansione Fix 12x100m Inox 316L Certified ETA 10-0293	Inox 316L Anchor bolt Fix 12x100mm Stainless Steel 316L	Paraboits a expansiòn 12x100mm en inox 316L	Kg. 0 5,01 E
	Cod.VE271 Tassello ad espansione Fix 12x100m Inox 316L Certified ETA 10-0293	Acciaio Zincato Anchor bolt Fix 10x90mm Galvanized Steel	Paraboits a expansiòn 10x90mm en a cero zincado	Kg. 0 2,94 E
	Cod.VE260 Tassello ad espansione Fix 10x60mm Inox 316L Certified ETA 10-0293	Inox 316L Anchor bolt Fix 10x60mm Stainless Steel 316L	Paraboits a expansiòn 10x60mm en I nox 316L	Kg. 0 2,29 E
	Cod.VE264 Tassello ad espansione Fix 10x70mm Acciaio Zincato	Acciaio Zincato Anchor bolt Fix 10x75mm Galvanized Steel	Paraboits a expansiòn 10x75mm en a cero zincado	Kg. 0 0,68 E
	Cod.VE262 Tassello ad espansione Fix 10x90mm Inox 316L Certified ETA 10-0293	Inox 316L Anchor bolt Fix 10x90mm Stainless Steel 316L	Paraboits a expansiòn 10x90mm en I nox 316L	Kg. 0 2,77 E
	Cod.VE263 Tassello ad espansione Fix 8x65mm Acciaio Zincato	Acciaio Zincato Anchor bolt Fix 8x60mm Galvanized Steel	Paraboits a expansiòn 8x60mm en ac ero zincado	Kg. 0 0,64 E
	Cod.VE250 Tassello ad espansione Fix 8x90mm Inox 316L Certified ETA 10-0293	Inox 316L Anchor bolt Fix 8x90mm Stainless S teel 316L	Paraboits a expansiòn 8x90mm en In ox 316L	Kg. 0 2,70 E



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Cod.VE253

Acciaio Zincato


















Tassello ad espansione Fix 8x90mm
Acciaio Zincato

Anchor bolt Fix 8x90mm Galvanized
Steel

Parabolts a expansiòn 8x90mm en ac
ero zincado

Kg. 0
0,71 E



	Cod.VE181T Titanio Alpha Ring ø10x150mm con anello in Titanio g2 Conform to EN795 Conform to EN959	Glue-in Titanium g2 U ALPHA Anchor ø10x150mm with ring	Alpha rapel ø10x150mm con anello e n titanio g2	Kg. 0 34,36 E
	Cod.VE180T Titanio Alpha Ring ø10x80mm con anello in Titanio g2 Conform to EN795 Conform to EN959	Glue-in Titanium g2 U ALPHA Anchor ø10x80mm with ring	Alpha rapel 10x80mm con anillo en titanio g2	Kg. 0 27,56 E
	Cod.VE171T Titanio Ancoraggio ad U ALPHA ø10x150mm Titanio g2 Conform to EN795 Conform to EN959	Glue-in Titanium g2 U ALPHA Anchor ø10x150mm	Anclaje a U alpha ø10x150mm en Titanio g2	Kg. 0 19,70 E
	Cod.VE170C Inox 316L Ancoraggio ad U ALPHA ø10x50x150mm Inox 316L Conform to EN795 Conform to EN959	Glue-in SS 316L U ALPHA anchor ø10x50x150mm	Anclaje U ALPHA ø10x50x150mm en Inox 316L	Kg. 0 8,06 E
	Cod.VE170A Inox 304L Ancoraggio ad U ALPHA ø10x80mm Inox 304L Conform to EN795 Conform to EN959	Glue-in SS 304L U ALPHA Anchor ø10x150 mm	Anclaje a U ALPHA ø10x150 AISI 304 L	Kg. 0 4,72 E
	Cod.VE170T Titanio Ancoraggio ad U ALPHA ø10x80mm Titanio g2 Conform to EN795 Conform to EN959	Glue-in Titanium g2 U ALPHA Anchor ø10x80mm	Anclaje a U alpha 10x80mm en titanio g2	Kg. 0 12,90 E
	Cod.VE170 Inox 316L Ancoraggio ad U ALPHA ø10x80mm Inox 316L Conform to EN795 Conform to EN959	Glue-in SS 316L g2 U ALPHA Anchor ø10x150mm	Anclaje a U ALPHA ø10x150mm AISI 316L	Kg. 0 5,84 E
	Cod.VE172 Titanio Ancoraggio ad U ALPHA ø12x80 in Titanio g2 Conform to EN795 Conform to EN959	Glue-in Titanium g2 U ALPHA Anchor ø12x80mm	Anclaje a U alpha ø12x80mm en titanio g2	Kg. 0 11,50 E
	Cod.VE173A Inox 316L Ancoraggio ad U ALPHA ø8x30x110mm in Inox 316L Conform to EN795 Conform to EN959	Glue-in SS 316L U ALPHA anchor ø8x30x110mm	Anclaje a U ALPHA ø8x30x110mm en Inox 316L	Kg. 0 4,86 E
	Cod.VE173AT Titanio Ancoraggio ad U ALPHA ø8x30x110mm in Titanio g2 Conform to EN795 Conform to EN959	Glue-in Titanium g2 U ALPHA Anchor ø8x30x110mm	Anclaje a U alpha ø8x30x110mm en Titanio g2	Kg. 0 8,80 E
	Cod.VE173 Inox 316L Ancoraggio ad U ALPHA ø8x80mm Inox 316L Conform to EN795 Conform to EN959	Glue-in SS 316L U ALPHA Anchor ø8x80mm	Anclaje a U ALPHA ø8x80 mm INOX 316L	Kg. 0 4,45 E
	Cod.VE160 Titanio Ancoraggio ad U asimmetrica ø10x80 e40mm Titanio g2 Conform to EN795 Conform to EN959	Glue-in Titanium g2 U Anchor ø10x80/40mm	Anclaje quimico a U asimétrico en titanio g2 ø10 x 80 y 40mm	Kg. 0 13,90 E
	Cod.VE101 Inox 316L Ancoraggio fune aperto ø10x100mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L Glue-in OPEN ROPE ANCHOR ø10x100mm	Tensor quimico ojal abierto en Inox 316L ø10x100mm	Kg. 0 9,04 E
	Cod.VE102 Inox 316L Ancoraggio fune aperto ø12x100mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L Glue-in OPEN ROPE ANCHOR ø12x100mm	Tensor quimico ojal abierto en Inox 316L ø12x100mm	Kg. 0 13,21 E
	Cod.VE196 Inox 316L Duo 2 R ø10x100mm con 2 anelli dist. perni 200mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L Glue-in DUO 2 R Anchor 10x100 l=200 with 2 ring	Duo twist 10x100 con 2 anillo Inox 316L distancia entre pernos 200mm	Kg. 0 16,97 E
	Cod.VE196T Titanio Duo Twist R ø10x100mm con anello dist. perni 200mm Titanio g2 Conform to EN795 Conform to EN959	Titanium g2 Glue-in DUO TEWIST R Anchor 10x100 l=200 with rings	Duo twist R 10x100 con 1 anillo titanio g2 dist entre pernos 200mm	Kg. 0 29,30 E
	Cod.VE195 Inox 316L Duo Twist Ring ø10x100 con anello sghebo dist. perni 200mm Inox 316L Conform to EN795 Conform to EN959	Stainless steel 316L Glue-in DUO TWIST Anchor 10x100 l=200 crooked	Duo twist 10x100 con 1 anillo torcido Inox 316L dist pernos 200mm	Kg. 0 16,55 E



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	Cod.VE194 Inox 316L Duo Twist Ring ø10x100 con anello sghebo dist. perni 100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in DUO T WIST Anchor 10x100 l=100 crooked	Duo twist 10x100 con 1 anillo torcido Inox 316L dist pernos 100mm	Kg. 0 12,65 E
	Cod.VE193 Inox 316L Duo Twist Ring ø10x80mm anello sghebo dist. perni 100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in DUO T WIST Anchor 10x80 l=100 crooked ri	Duo twist 10x80mm con 1 anillo torcido Inox 316L dist pernos 100mm	Kg. 0 11,54 E
	Cod.VE191 Inox 316L Duo ø10x100mm distanza perni 100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in DUO Anchor 10x100mm l=100	Duo 10x100mm en acero Inox 316L distanciatra entre los pernos 100mm	Kg. 0 7,65 E
	Cod.VE192 Inox 316L Duo ø10x150mm distancia perni 100 m m Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in DUO Anchor 10x150mm l=100	Duo 10x150mm en acero Inox 316L distanciatra entre los pernos 100mm	Kg. 0 9,31 E
	Cod.VE192T Titanio Duo ø10x150mm distancia tra i perni 100mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in DUO Anchor 10x150mm l=100	Duo 10x150mm en titanio g2 distanciatra entre los pernos 100mm	Kg. 0 17,90 E
	Cod.VE190 Inox 316L Duo ø10x80mm distancia perni 100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in DUO Anchor 10x80mm l=100mm	Duo 10x80mm en acero Inox 316L distanciatra entre los pernos 100mm	Kg. 0 6,81 E
	Cod.VE190T Titanio Duo ø10x80mm distancia perni 100mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in DUO Anchor 10x80mm l=100	Duo 10x80mm en titanio g2 distanciatra entre los pernos 100mm	Kg. 0 14,70 E
	Cod.VE199 Inox 316L Duo-X T ø10x100mm anello sghebo dist. perni 200mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in DUO-X T Anchor ø10x100m l=200 crooked r	Duo-x T 10x100mm con anillo torcido soldado 10x100 dist pernos 200mm	Kg. 0 37,27 E
	Cod.VE198 Inox 316L Duo-X T ø10x80mm anello sghebo soldado dist. perni 200mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in DUO-X T Anchor ø10x80 l=200 crooked rin	Duo-x T ø10x80mm con anillo torcido soldado 10x80 dist pernos 200mm	Kg. 0 33,80 E
	Cod.VE197T Titanio Duo-X ø10x80mm dist. perni 200mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in DUO-X Anchor ø10x80mm l=200	Duo-x ø10x80mm titanio g2 dist entre los pernos de fijación 200mm	Kg. 0 33,80 E
	Cod.VE197 Inox 316L Duo-X ø10x80mm dist. perni 200mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in DUO-X Anchor ø10x80mm l=200	DUO-X ø10x80mm Inox 316L dist entre los pernos de fijación 200mm	Kg. 0 22,81 E
	Cod.VE040TR Titanio Freccia 1R ø10x100mm in titanio g2 con 1 anello Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in Arrow 10x100mm with ring	Tensor freccia perno doble 10x100mm en titanio g2 + anello	Kg. 0,171 34,30 E
	Cod.VE047 Inox 316L Freccia Bend 1R ø10x100mm Inox 316L con 1 anello Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in BEND ARROW 10x100mm with ring	Tensor curvado con 1 anillo 10x100mm en Inox 316L	Kg. 0 9,73 E
	Cod.VE046 Inox 316L Freccia Bend 1R ø10x80mm Inox 316L con 1 anello Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in BEND ARROW 10x80mm with ring	Tensor curvado con 1 anillo 10x80mm en Inox 316L	Kg. 0 9,18 E
	Cod.VE0448R Inox 316L Freccia Bend 1R ø8x80 mm AISI 316L con 1 anello Conform to EN795 Conform to EN959	Inox 316L Glue in Stainless Steel 316L Bend Arrow 8x80mm 1 ring	Tensor curvado con 1 anillo ø8x80mm Aisi 316L	Kg. 0,143 8,83 E
	Cod.VE047A Inox 316L Freccia Bend 2R ø10x100mm Inox 316L con 2 anello Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in BEND ARROW 10x100mm with 2 rings	Tensor curvado con 2 anillas 10x100mm en Inox 316L	Kg. 0 12,30 E
	Cod.VE0462R Inox 316L Freccia Bend 2R ø10x80mm Inox 316L con 2 anelli Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in BEND ARROW 10x80mm with 2 ring	Tensor curvado con 2 anillo 10x80mm en Inox 316L	Kg. 0 19,19 E



















	Cod.VE04482R Freccia Bend 2R ø8x80 mm AISI 316L con 2 anelli Conform to EN795 Conform to EN959	Inox 316L Stainless Steel 316L Glue-in BEND ARROW ø10x80 mm with 2 ring	Tensor curvado con 2 anillos ø8x80 Inox 316L	Kg. 0,188 18,43 E
	Cod.VE045 Freccia Bend ø10x100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in BEND ARROW 10x100mm	Tensor curvado 10x100mm Inox 316L	Kg. 0 7,23 E
	Cod.VE045N Freccia Bend ø10x100mm Inox 304L Conform to EN795 Conform to EN959	Inox 304L Stainless steel 304L Glue-in BEND ARROW 10x100mm	Tensor curvado 10x100mm Inox 304L	Kg. 0 6,25 E
	Cod.VE044 Freccia Bend ø10x80mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in BEND ARROW 10x80mm	Tensor curvado 10x80mm Inox 316L	Kg. 0,11 6,67 E
	Cod.VE0448 Freccia Bend ø8x80mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in BEND ARROW 8x80mm	Tensor curvado 8x80mm en Inox 316L	Kg. 0,098 6,33 E
	Cod.VE040NTR Freccia Monogambo 1R ø10x100 Titan io g2+anello titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in MONO PIN Arrow 10x100mm with ring	Tensor freccia perno singular sold atura titanio g2 ø10x100mm+anello	Kg. 0,164 33,80 E
	Cod.VE040NT Freccia Monogambo ø10x100mm Titani o g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in MONO PIN Arrow 10x100mm	Tensor freccia perno singular 10x1 00mm en titanio g2	Kg. 0,096 13,90 E
	Cod.VE050 Freccia Singola ø10x100mm Inox 316 L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW SINGLE 10x100mm	Tensor singular 10x100mm en acero Inox 316L	Kg. 0,144 8,06 E
	Cod.VE051 Freccia Singola ø10x150mm Inox 316 L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in ARROW SING LE 10x150mm	Tensor singular 10x150mm en acero Inox 316L	Kg. 0 9,59 E
	Cod.VE049 Freccia Singola ø10x80mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW SINGLE 10x80mm	Tensor singular 10x80mm en acero I nox 316L	Kg. 0 6,39 E
	Cod.VE054 Freccia singola ø12x150 Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW SINGLE ø12x150mm	Tensor singular ø12x150mm en acero Inox 316L	Kg. 0 11,68 E
	Cod.VE053 Freccia Singola ø12x100mm Inox 316 L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW SINGLE 12x100mm	Tensor singular 12x100mm en acero Inox 316L	Kg. 0 10,15 E
	Cod.VE04981 Freccia Singola ø8x100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in Singl e Arrow 8x100mm	Tensor singular 8x100mm en acero I nox 316L	Kg. 0 5,42 E
	Cod.VE0498 Freccia Singola ø8x80mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in Singl e Arrow 8x80mm	Tensor singular 8x80mm en acero In ox 316L	Kg. 0 5,00 E
	Cod.VE075 Freccia Twist Ring ø12x100mm con a nello sghembo Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW TWIST 12x100mm with crooked ring	Tensor giro 12x100mm con anillo to rcido en acero Inox 316L	Kg. 0 21,42 E
	Cod.VE072 Freccia Twist ø10x100mm con anello sghembo Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW TWIST 10x100mm with crooked ring	Tensor giro 10x100mm con anillo to rcido en acero Inox 316L	Kg. 0 18,91 E
	Cod.VE073 Freccia Twist ø10x150mm con anello sghembo Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW TWIST 10x150mm with crooked ring	Tensor giro 10x150mm con anillo to rcido en acero Inox 316L	Kg. 0 19,75 E



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	Cod.VE071 Freccia Twist ø10x80mm con anello sghebo Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW TWIST 10x80mm with crooked ring	Tensor giro 10x80mm con anillo torcido en acero Inox 316L	Kg. 0 17,80 E
	Cod.VE076 Freccia Twist ø12x150mm con anello sghebo Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ARROW TWIST 12x150mm with crooked ring	Tensor giro 12x150mm con anillo torcido en acero Inox 316L	Kg. 0 22,23 E
	Cod.VE040 Freccia ø10x100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in Arrow 10x100mm	Tensor arrow 10x100mm en acero Inox 316L	Kg. 0,19 8,50 E
	Cod.VE040T Freccia ø10x100mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in Arrow 10x100mm	Tensor arrow 10x100mm en titanio g2	Kg. 0,105 14,40 E
	Cod.VE040L Freccia ø10x120mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in Arrow 10x120mm	Tensor arrow 10x120mm en acero Inox 316L	Kg. 0,19 9,00 E
	Cod.VE040L1 Freccia ø10x150mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in Arrow 10x150mm	Tensor arrow 10x150mm en acero Inox 316L	Kg. 0,19 9,50 E
	Cod.VE039 Freccia ø10x80mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in ARROW 10x80mm	Tensor arrow 10x80mm en acero Inox 316L	Kg. 0,178 7,75 E
	Cod.VE039T Freccia ø10x80mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in ARROW 10x80mm	Tensor arrow 10x80mm en titanio g2	Kg. 0,095 13,80 E
	Cod.VE041 Freccia ø12x100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in Arrow 12x100mm	Tensor arrow 12x100mm en Inox 316L	Kg. 0,215 12,00 E
	Cod.VE041T Freccia ø12x100mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in Arrow 12x100mm	Tensor arrow 12x100mm en titanio g2	Kg. 0,135 18,10 E
	Cod.VE042 Freccia ø12x150mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in Arrow 12x150mm	Tensor arrow 12x150mm en Inox 316L	Kg. 0,24 14,50 E
	Cod.VE042T Freccia ø12x150mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in Arrow 12x150mm	Tensor arrow 12x150mm en titanio g2	Kg. 0,155 22,30 E
	Cod.VE043 Freccia ø14x150mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in Arrow 14x150mm	Tensor arrow 14x150mm en Inox 316L	Kg. 0,28 18,50 E
	Cod.VE043T Freccia ø14x150mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in Arrow 14x150mm	Tensor arrow 14x150mm en titanio g2	Kg. 0,17 27,60 E
	Cod.VE0408 Freccia ø8x100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in Arrow 8x100mm	Tensor arrow 8x100mm en acero Inox 316L	Kg. 0,118 6,00 E
	Cod.VE0408T Freccia ø8x100mm Titanio G2 Conform to EN795 Conform to EN959	Titanio Titanium g2 Glue-in Arrow 8x100mm	Tensor arrow 8x100mm en titanio g2	Kg. 0,068 11,50 E
	Cod.VE0408B Freccia ø8x110mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel Glue-in Arrow 8x110mm	Tensor arrow 8x110mm en acero Inox 316L	Kg. 0,128 6,50 E



	Cod.VE0408T1 Titanio Freccia ø8x200mm Titanio g2 Titanium g2 Glue-in Arrow 8x100mm Tensor arrow 8x100mm en titanio g2 Kg. 0,075 12,50 E Conform to EN795 Conform to EN959
	Cod.VE0408A Inox 316L Freccia ø8x80mm Inox 316L Stainless steel Glue-in Arrow 8x80 mm Tensor arrow 8x80mm en acero Inox 316L Kg. 0,102 5,50 E Conform to EN795 Conform to EN959
	Cod.VE0408AT Titanio Freccia ø8x80mm Titanio G2 Titanium g2 Glue-in Arrow 8x80mm Tensor arrow 8x80mm en titanio g2 Kg. 0,068 11,00 E Conform to EN795 Conform to EN959
	Cod.VE048R Inox 316L Occhiello Piegato Resinato ø8X100m m con anello Inox 316L Stainless steel 316L Bend Glue-in Anchor ø8x100mm with ring Tensor quimico curvado ø8x100mm en acero Inox 316L con anilla Kg. 0,22 8,00 E Conform to EN795 Conform to EN959
	Cod.VE048 Inox 316L Occhiello Piegato Resinato ø8X100m m Inox 316L Stainless steel 316L Bend Glue-in Anchor ø8x100mm Tensor quimico curvado ø8x100mm en acero Inox 316L Kg. 0,118 5,50 E Conform to EN795 Conform to EN959
	Cod.VE049N2 Inox 316L Occhiello Resinato 2R ø10X80mm Ino x 316L + 2 anelli 35x10 Stainless Steel 316L Glue-in Ancho r ø10x80 with 2 rings ø32 Tensor ø10x80mm Inox 316L con 2 an illos ø32 Kg. 0 12,03 E Conform to EN795 Conform to EN959
	Cod.VE029 Inox 316L Occhiello Resinato 2R ø12X100mm In ox 316L con 2 anelli ø32 Stainless steel 316L GLUE IN ANCHO R ø12X100mm with 2 RINGS ø32 Tensor ø12x100mm Inox 316L con 2 a nillos ø32 Kg. 0,35 28,79 E Conform to EN795 Conform to EN959
	Cod.VE049NL Inox 316L Occhiello Resinato ø10X120mm Inox 316L Stainless steel 316L Glue-in Ancho r ø10x120mm Inox 316L Tensor quimico ø10x120mm Aisi 316L Kg. 0,146 5,84 E Conform to EN795 Conform to EN959
	Cod.VE049NL1 Inox 316L Occhiello Resinato ø10X150mm Inox 316L Stainless steel 316L Glue-in Ancho r ø10x150mm Inox 316L Tensor quimico ø10x150mm Aisi 316L Kg. 0,146 5,99 E Conform to EN795 Conform to EN959
	Cod.VE049NL2 Inox 316L Occhiello Resinato ø10X200mm Inox 316L Stainless steel 316L Glue-in Ancho r ø10x200mm Inox 316L Tensor quimico ø10x200mm Aisi 316L Kg. 0,146 6,42 E Conform to EN795 Conform to EN959
	Cod.VE049NR Inox 316L Occhiello Resinato ø10X80mm con 1 anello Inox 316L Stainless steel 316L Glue-in Ancho r ø10x80mm with 1 ring Tensor quimico ø10x80mm con 1 anil o en Inox 316L Kg. 0,118 7,81 E Conform to EN795 Conform to EN959
	Cod.VE049N1B Inox 304L Occhiello Resinato ø10X80mm Inox 3 04L sagoma rotonda Stainless steel 304L Glue-in Ancho r ø10x80mm Round shape Tensor quimico ø10x80mm en acero I nox 304L Silueta redonda Kg. 0 3,74 E
	Cod.VE049N1 Inox 304L Occhiello Resinato ø10X80mm Inox 3 04L Stainless steel 304L Glue-in Ancho r ø10x80mm Tensor quimico ø10x80mm en acero I nox 304L Kg. 0 3,74 E
	Cod.VE049N Inox 316L Occhiello Resinato ø10X80mm Inox 3 16L Stainless steel 316L Glue-in Ancho r ø10x80mm Tensor quimico ø10x80mm en acero I nox 316L Kg. 0,118 5,28 E Conform to EN795 Conform to EN959
	Cod.VE049N3R Inox 316L Occhiello Resinato ø10x100 in Inox 316L con 1 anello Stainless steel 316L Glue-in Ancho r ø10x100 with 1 ring Tensor quimico ø10x100 mm Inox 316 L con anilla Kg. 0 8,20 E Conform to EN795 Conform to EN959
	Cod.VE049N3F Acciaio Zincato Occhiello Resinato ø10x100 in Acci ao Zincato Galvanized steel Anchor 10x100mm Tensor 10x100mm zingado Kg. 0 3,10 E Conform to EN795
	Cod.VE049N32R Inox 316L Occhiello Resinato ø10x100 in Inox 316L con 2 anelli Stainless steel 316L Glue-in Ancho r ø10x100 Tensor quimico ø10x100 mm Inox 316 L Kg. 0 10,70 E Conform to EN795 Conform to EN959



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	Cod.VE049N3 Occhiello Resinato ø10x100 in Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in Ancho r ø10x100	Tensor quimico ø10x100 mm Inox 316L	Kg. 0 5,70 E
	Cod.VE053N Occhiello Resinato ø12X100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ANCHO R ø12x100mm	Tensor quimico ø12x100mm en acero Inox 316L	Kg. 0 9,04 E
	Cod.VE053NL Occhiello Resinato ø12X150mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in ANCHO R ø12x150mm	Tensor quimico ø12x150mm en acero Inox 316L	Kg. 0 10,01 E
	Cod.VE0498N1 Occhiello Resinato ø8X100mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in Ancho r ø8x100mm	Tensor quimico ø8x100mm en acero Inox 316L	Kg. 0,118 5,28 E
	Cod.VE0498N Occhiello Resinato ø8X80mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L Glue-in Ancho r ø8x80mm	Tensor quimico ø8x80mm en acero Inox 316L	Kg. 0,118 5,00 E
	Cod.VE030 Occhiello resinato 1R ø12x100mm Inox 316L con 1 anello ø32mm Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L GLUE IN ANCHO R ø12x100mm with ring ø32mm	Tensor 1R ø12x100mm en Inox 316L con 1 anillo ø32mm	Kg. 0,28 18,91 E
	Cod.VE210N Sosta 2 Freccia piegata m 2 maglie 1 R Inox 316L Conform to EN795 Conform to EN959	Inox 316L Glue In Belay station 2 Bend Arrows 10x120mm 2 Chains 1R Inox 316L	Reunion para rapel 2 Bend Arrow 2 slabones 1R Inox 316L	Kg. 0 32,74 E
	Cod.VE210N1 Sosta 2 Freccia piegata 2 maglie 1R Inox 304L Conform to EN795 Conform to EN959	Inox 304L Glue In Belay station 2 Bend Arrows 10x120mm 2 chains 1R Inox 304L	SOSTA 2 Bend Arrow 10x120mm 2 eslabones 1R Inox 304L	Kg. 0 24,78 E
	Cod.VE203MAR01 Sosta / Occhiello Resinato 10x100 con marchiatura Montura Store 316L DUBLE RING 10 mm AISI 316L	Inox 316L		Kg. 0,504 20,10 E
	Cod.VE203T2 Sosta / Occhiello Resinato 1 Anello foro ø12mm Titanio g2 Conform to EN795 Conform to EN959	Titanio Glue in Belay station/ Ring ø10mmx100mm Titanium g2	Reunion en Titanio g2 1 anillo ø10x100 mm	Kg. 0 85,80 E
	Cod.VE203MAR Sosta / Occhiello Resinato con marchiatura Cliente Inox 316L Conform to EN795 Conform to EN959	Inox 316L Glue in Belay station/Twin ring ø10x100mm Inox316 with customer name	Reunion/Double tensor quimico ø10x100mm 2anillos acero 316L nombre cl	Kg. 0 25,80 E
	Cod.VE203T1 Sosta / Occhiello Resinato m 1 Anello Titanio g2 Conform to EN795 Conform to EN959	Titanio Glue in Belay station/ Ring ø8mmx100mm Titanium g2	Reunion tensor quimico ø8x100 1 anillo Titanio g2	Kg. 0 82,20 E
	Cod.VE203 Sosta / Occhiello Resinato doppio anello 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Glue in Belay station/Twin ring ø10mmx100mm Inox 316L	Reunion tensor quimico ø10x100mm 2 anillos Inox 316L	Kg. 0 23,75 E
	Cod.VE203NT Sosta / Occhiello Resinato m-1 maglia 1 anello in Titanio g2 Conform to EN795 Conform to EN959	Titanio Glue in Belay station/1 chaine ring g/1 Ring ø8mmx100mm Titanium g2	Reunion en Titanio g2/ 1 cadena/ 1 anillo ø8x100mm	Kg. 0 76,80 E
	Cod.VE203T Sosta / Occhiello Resinato m 1 Anello Titanio g2 Conform to EN795 Conform to EN959	Titanio Glue in Belay station/ Ring ø10mmx100mm Titanium g2	Reunion tensor quimico ø10x100 1 anillo Titanio g2	Kg. 0 87,00 E
	Cod.VE203N Sosta / Occhiello Resinato Anello Singolo 10mm Inox 304L Conform to EN795 Conform to EN959	Inox 304L Glue in Belay station/Single ring ø10mmx100mm Inox 304L	Reunion tensor quimico ø10x100mm 1 anillo Aisi 304L	Kg. 0 16,69 E
	Cod.VE203N2R Sosta / Occhiello Resinato Doppio Anello 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless Steel 316L Glue in Belay station/Twin ring ø10mmx100mm	Reunion tensor quimico ø10x100 2 anillos Inox 316L	Kg. 0 28,89 E



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	Cod.VE203N2 Sosta / Occhiello Resinato ø10x100 Anello Singolo 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless Steel 316L Glue in Belay station/Single ring ø10mmx100mm	Reunion Tensore quimico ø10x100 1 anillo Aisi 316L	Kg. 0 26,70 E
	Cod.VE069N Sosta / doppia Occhiello 2R ø10x100mm in Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless steel 316L BELAY STATION/Twin Glue inn anchor 2R ø10x100mm	Reunion para rapel/Doble tensor quimico anillo ø10x100mm Inox316L	Kg. 0 24,50 E
	Cod.VE069NF Sosta / doppia Occhiello 2R ø10x100mm in acciaio zincato Conform to EN795 Conform to EN959	Acciaio Zincato Galvanized steel BELAY STATION/Twin Glue inn anchor 2R ø10x100mm	Reunion para rapel/Doble tensor quimico anillo ø10x100mm zincado	Kg. 0 16,28 E
	Cod.VE203N3 Sosta /Occhiello Resinato ø8x80 Anello Singolo 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Glue in Belay station/Single ring ø8mmx80mm Inox 316L	Reunion tensor quimico ø8x80mm 1 anillo Aisi 316L	Kg. 0 28,46 E
	Cod.VE203N3R Sosta /Occhiello Resinato ø8x80 Doppio Anello 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L Glue in Belay station/Double ring ø8mmx80mm Inox 316L	Reunion tensor quimico ø8x80mm 2 anillo Aisi 316L	Kg. 0 30,97 E
	Cod.VE0611 Sosta resinata 2R ø10x80 Inox 316L doppio anello Conform to EN795 Conform to EN959	Inox 316L Glue in Belay station 2 ring ø10x80 mm Aisi 316L	Reunion tensor quimico 2 anillos ø10x80mm Aisi 316L	Kg. 0,578 36,08 E
	Cod.VE201 Sosta/Feccia Twist ø10x80 anello sghembo ø10mm 3 Caten. Inox 316L Conform to EN795 Conform to EN959	Inox 316L 316L Glue-in BELAY STATION/ARROW TWIST 10x80 crooked ring+3 chains	Reunion/Arrow twist 10x80 en acero 316L 3 eslabones ø6 1 anillo ø10	Kg. 0 33,76 E
	Cod.VE202N Sosta/Freccia Bend ø10x100 2 catene e Moschettone Inox 316L Conform to EN795 Conform to EN959	Inox 316L 316L Glue-in BELAY STATION/ARROW BEND ø10x100 - 2 chains + Carabiner	Reunion / Arrow Bend ø10x100 en acero 316L 2 eslabones y Mosqueton	Kg. 0 49,43 E
	Cod.VE202A Sosta/Freccia Twist ø10x100 con 3 catene 2 anelli 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L 316L Glue-in BELAY STATION/ARROW TWIST ø10x100 with 2 rings 3 chains	Reunion/Arrow twist ø10x100 en acero 316L 3 eslabones 2 an. ø10	Kg. 0 37,00 E
	Cod.VE202 Sosta/Freccia Twist ø10x100 3 catene anello sghembo 10mm Inox 316L Conform to EN795 Conform to EN959	Inox 316L 316L Glue-in BELAY STATION/ARROW TWIST ø10x100 crooked ring+3 chains	Reunion / Arrow twist ø10x100 en acero 316L 3 eslabones ø6 1 an. ø10	Kg. 0 34,41 E
	Cod.VE203N2RF Sosta/Occhiello Resinato ø0x100mm Doppio Anello 10mm Acciaio Zincato Conform to EN795 Conform to EN959	Acciaio Zincato Galvanized steel Glue in Belay station/Twin ring ø10mmx100mm	Reunion para rapel/Tensor quimico 10x100mm 2 anilla acero zingado	Kg. 0 21,60 E
	Cod.VE203N2M Sosta/Occhiello Resinato ø10x100mm 1 Anello Moschettone Inox 316L Conform to EN795 Conform to EN959	Inox 316L Stainless Steel 316L Glue in Belay station/1R ø10x100mm+Carabiner	Reunion tensor quimico 1 anillo ø10x100mm mosqueton Inox 316L	Kg. 0 46,86 E
	Cod.VE203NFM Sosta/Occhiello Resinato ø10x100mm con moschettone Acciaio Zincato Conform to EN795 Conform to EN959	Acciaio Zincato Galvanized steel Glue in Belay station/ø10mmx100mm with carabiner	Reunion para rapel/Tensor quimico 10x100mm con mosqueton zingado	Kg. 0 38,88 E



Cod.VEBECB	Altri prodotti VE			
Beccuccio miscelatore x resina Epoxi 21 e V plus	Additional mixer for resin Epoxi 21 & V plus	Mixer additional por resina Epoxi 21 y V plus		Kg. 0 0,73 E
Cod.VETCON	Altri prodotti VE			
Convertitore/Raccordo per punta SDS Max a SDS Plus				Kg. 0 162,75 E
 Cod.VEPRST470	Altri prodotti VE			
Pistola per iniezione resina bicomponente bitubo 470ml	Device for glue whit catalyzer twin tube 470ml	Util por aplicacion de resina de 470ml		Kg. 0 94,00 E
 Cod.VEPRST	Altri prodotti VE			
Pistola per iniezione resina bicomponente monotubo	Device for glue whit catalyzer application	Util por aplicacion de resina		Kg. 0 30,97 E
Cod.VEPSC	Altri prodotti VE			
Prolunga per scovolino metallico pulizia fori	Extention for hols wiper	Extension util para limpiar agujeros		Kg. 0 15,75 E
Cod.VEPUL16	Altri prodotti VE			
Pulitrice per fori ø16	Hols wiper ø16	Util para limpiar agujeros ø16		Kg. 0 13,12 E
Cod.VEPUL18	Altri prodotti VE			
Pulitrice per fori ø18	Hols wiper ø18	Util para limpiar agujeros ø18		Kg. 0 14,70 E
Cod.VEPUL25	Altri prodotti VE			
Pulitrice per fori ø25	Hols wiper ø25	Util para limpiar agujeros ø25		Kg. 0 16,80 E
Cod.VE-PUN009				
Punta SDS PLUS 22x450 mm a 4 taglianti	Drill bit SDS PLUS ø22x450 4 cuts	Brocha SDS PLUS ø22x450 4 corte		Kg. 0 94,50 E
Cod.VE-PUN001				
Punta SDS PLUS ø20x450 mm 4 taglianti	Drill bit SDS PLUS ø20x450 4 cuts	Brocha SDS PLUS ø20x450 4 corte		Kg. 0 66,15 E
Cod.VE-PUN003				
Punta SDS PLUS ø20x250 mm a 4 taglianti	Drill bit SDS PLUS ø20x250 4 cuts	Brocha SDS PLUS ø20x250 4 corte		Kg. 0 58,80 E
Cod.VE-PUN006				
Punta SDS PLUS ø22x250 mm a 4 taglianti	Drill bit SDS PLUS ø22x250 4 cuts	Brocha SDS PLUS ø22x250 4 corte		Kg. 0 29,53 E
Cod.VE-PUN004				
Punta SDS PLUS ø24x250 mm a 4 taglianti	Drill bit SDS PLUS ø24x250 4 cuts	Brocha SDS PLUS ø24x250 4 corte		Kg. 0 71,40 E
Cod.VE-PUN005				
Punta SDS PLUS ø24x450 mm a 4 taglianti	Drill bit SDS PLUS ø24x450 4 cuts	Brocha SDS PLUS ø24x450 4 corte		Kg. 0 86,10 E
Cod.VE-PUN002				
Punta SDS PLUS ø25x450 mm 4 taglianti	Drill bit SDS PLUS ø25x450 4 cuts	Brocha SDS PLUS ø25x450 4 corte		Kg. 0 90,30 E
Cod.VE-PUN007				
Punta SDS ø10x100 mm 4 taglianti	Drill bit SDS ø10x100 4 cuts	Brocha SDS ø10x100 4 corte		Kg. 0 12,60 E
Cod.VE-PUN008				
Punta SDS ø12x210 mm a 4 taglianti	Drill bit SDS ø12x210 4 cuts	Brocha SDS ø12x210 4 corte		Kg. 0 16,80 E



PROD COMPLEMENTARI VE

	Cod.VEREPOXY21A Resina Epossidica EPOXY 21 confezi one da 470 ml + 1 miscelatore	Altri prodotti VE Epoxy Resin EPOXY 21 peeler cartri dge 265 ml + mixer	Resina Epossidca EPOXY 21 caartuch os 265 ml + mexclador	Kg. 0 24,00 E
	Cod.VEREPOXY21 Resina Epossidica EPOXY 21 confezi one da 260 ml + 1 miscelatore	Altri prodotti VE Epoxy Resin EPOXY 21 peeler cartri dge 265 ml + mixer	Resina Epossidca EPOXY 21 caartuch os 265 ml + mexclador	Kg. 0 18,00 E
	Cod.VERVPLUS Resina Vinilestere V-PLUS confezio ne da 300 ml + 1 miscelatore	Altri prodotti VE Vynilestere Resin V-PLUS foil crtr idge 300 ml + plus mixer	Resina Vinilester V-PLUS cartichos 300 ml + mezcladora	Kg. 0 12,60 E
	Cod.VESC12 Scovolino metallico pilizia fori ø 12	Altri prodotti VE Hols metallic wiper ø12	Util metallico para limpiar agujer os ø12	Kg. 0 14,33 E
	Cod.VESC16 Scovolino metallico pulizia fori ø 16	Altri prodotti VE Hols metallic wiper ø16	Util metallico para limpiar agujer os ø16	Kg. 0 13,12 E
	Cod.VESC20 Scovolino metallico pulizia fori ø 20	Altri prodotti VE Hols metallic wiper ø20	Util metallico para limpiar agujer os ø20	Kg. 0 16,80 E
	Cod.VETBHB Trapano BHB con motore endotermico 2T	Altri prodotti VE 2 Stroke gasoline drilling machine	Perforadore a gasoline	Kg. 0 2.730,00 E