

Rectangular Master-Plate® glueable insert

316L stainless steel

MSP

- Glueable stainless steel plate with tapped insert or threaded stud
- Material:
316L stainless steel

Applications

- Industrial, transport, building, furnishings

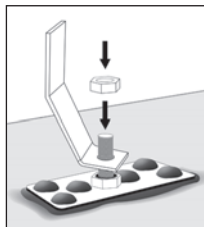
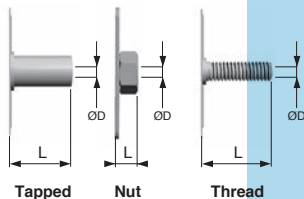
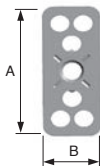
Info.

- Glue not supplied
- Not supplied individually, contact us for details

316L stainless steel



316L stainless steel



Typical application

DISCOUNTS

Qty	1+	50+	100+	500+
Disc.	List	-10%	-20%	On request

Part number	A	B	ØD	L	Form	Price each 1 to 49
MSP3815T-6-5/SS	38	15	M6	5	Tapped	5,82 €
MSP3815E-5-4/SS	38	15	M5	4	Nut	2,05 €
MSP3815E-6-5/SS	38	15	M6	5	Nut	2,31 €
MSP3815E-8-6/SS	38	15	M8	6,5	Nut	2,50 €
MSP3815F-5-12/SS	38	15	M5	12	Thread	2,16 €
MSP3815F-5-16/SS	38	15	M5	16	Thread	2,21 €
MSP3815F-6-16/SS	38	15	M6	16	Thread	2,24 €
MSP3815F-6-20/SS	38	15	M6	20	Thread	2,29 €

Dimensions in mm

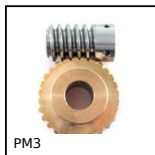
Fax **0 825 88 6000**
Service 0,15 € / min
+ prix appel

cial2@hpceurope.com

HPC SUPPLEMENT 2019

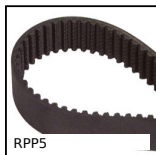
81

Altri prodotti...



PM3

Coppia ruota e vite senza fine, Bronzo



RPP5

Cinghia di trasmissione RPP5



RBGpl

Ruota girevole a doppio bloccaggio, Acciaio - gomma grigia



S20

Supporto corto per manicotto aperto a sfere, Aperto - corto inox



SRP

Spina cilindrica ISO8752, elastica ISO 8752



NPTF20

Morsetto di collegamento, Fisso Ø10 a Ø14



M0

Coppia ruota e vite senza fine, Acciaio temprato



CHA38_SS

Cerniera su facciata ad avvitare inox, Su facciata



AT5courroie

Cinghia chiusa posizionamento AT, AT5 Poliuretano



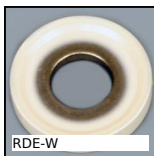
PR882

Ruota di rinvio, Serie 882



ZBconique

Ingranaggio conico in plastica, 1:1



RDE-W

Rondella di tenuta Hygienic Usit®, Inox - EPDM bianco

Prodotti correlati



MSP3815

Inserto con piastrina a incollare Masterplate®, rettangolare con dado



MSP3815

Inserto con piastrina a incollare Masterplate®, rettangolare con pe...



MSP38

Inserto con piastrina a incollare Masterplate®, Cilindrico Ø38 con...



MSP38

Inserto con piastrina a incollare Masterplate®, Cilindrico Ø38 con...