

Shaft support for aluminium profile

Stock

PRFPSA **MiniTec** For attaching a guidance shaft to a profile
Z12

- Support profile for linear guide shafts

- Materials:

Profile: anodised aluminium E6/V1
Steel shaft: Cf53 hardened (62 +/- 2 HRC) Stainless steel
shaft: hardened stainless steel X90CrMoV18 (57 +/- 2 HRC)
Shaft end stop: grey power coated aluminium
(Fixing kit supplied)

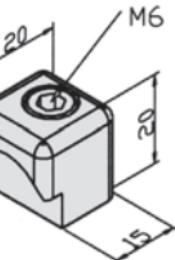
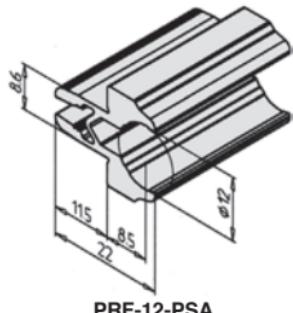
Assembly

- Insert the shaft support profile into the profile slot
- Secure with M5x10 grub screws
- Insert the shaft into the support profile with the aid of a plastic mallet if necessary



Accessories

- Roller PRF-GAL-12
- Shaft end stop PRF-12-AA



DISCOUNTS

Qty	1+	50+	100+
Disc.	List	-5%	On request

DISCOUNTS Shafts Z

Qty	1+	6+	20+	40+	60+
Disc.	List	-20%	-25%	-30%	On request

Part number	For profile	Material	Length	Weight (kg/m)	Stock*	Price each
Shaft support profile						
PRF-12-PSA	all types	-	3000	0,36	✓	24,59 €
Linear guidance shaft						
Z-12-3000A	steel	3000	0,89	-	49,61 €	
Z-12-3000B	stainless steel	3000	0,89	-	159,73 €	
Shaft end stop						
PRF-12-AA	-	-	-	0,03	✓	6,66 €

*Depending on availability - Dimensions in mm

Our other products



PTGT

Tensioner pulley, For V belts



BAG

Steel Clamping collar, Steel



UCP_SS

Stainless steel pillow block bearing, Stainless steel



LFM2

Steel leadscrew, Medium carbon steel - 2 threads



VHTM

Hexagonal headed screw Hygienic Design®, Stainless steel



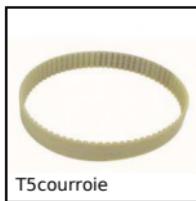
KM

Bearing locknut, Locknut KM



CHAC4040SS

Square hinge with riveted pin, drilled, Square with riveted pin, dri...



T5courroie

T type timing belt, T5 Steel cored polyurethane



PMC48_M8

Anti-vibration machine mount, Oval base plate



BOX-TOR-DRING

Box set of Nitrile D-rings NBR90Sh A, Flange seals



EZYSS

Stainless steel cylindrical stop, stainless steel



GMK17_R

Round guide, Round guide for conical profile

Complementary products



PRF_GAL

Roller for aluminium profile, Hollow roller Ø12



Shaft support for aluminium profile, Shaft stop