Levelling foot stainless steel for robot

PMN

Max load up to 45 000N

- **Foot with stainless steel base plate**
- Materials:
  AISI 304 stainless steel base
  AISI 304 stainless steel rod
  NBR FDA-approved rubber foot, 90° Shore hardness

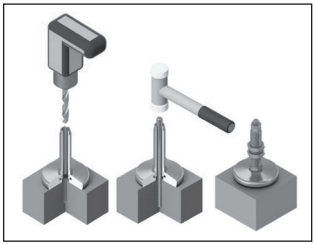


Advantages

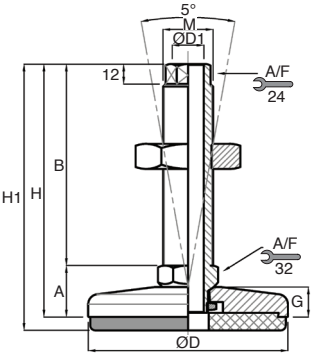
- Excellent value for money
- Foot offers exceptional resistance to machine slippage or movement

Installation

- Position the levelling foot at the intended location for your machine
- Once the levelling foot and the machine are correctly positioned, drill into the floor using the through-hole located between the rod and the base
- Insert a threaded rod and secure it with resin or a wall plug
- This results in a levelling foot that is fully self-supporting, with no visible holes, and which can be adjusted for height



Installation



DISCOUNTS

Qty	1+	5+	8+
Disc.	List	-5%	On request

Références	B	A	M	G	H	H1	ØD	ØD1	Max load (N)	Price each 1 to 4
PMN120-160/SS	121	31	M30x1.5	18	152	160	120	19	45000	

Dimensions in mm

Our other products



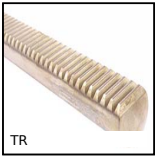
Wormwheel, Bronze



T type timing pulley, Economy range - T2.5 aluminium



Shaft for linear guides, Hardened ground steel



Spur round rack, Stainless steel - module 0,25-1,5



Steel splined collar, Steel



Indexing plunger mini, miniature



Hexagonal threaded sleeve, Hexagonal - stainless steel



Combined bearing without inner ring, Needle and ball bearings



Vari-Tork® slip friction clutch, 0.53 to



Swivel storage bin, Adjustable support



Cap nut Hygienic Design®, With collar



Bipod support base, Plastic

Complementary products



Fixed levelling foot, Flanged plate



Fixed levelling foot, Flanged plate



Fixed anti-vibration foot mount, Vibration-dampening



Solid foot mount for heavy loads, Ø 100, 120 or 150