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

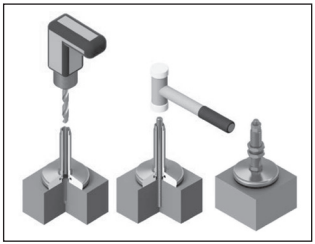


Advantages

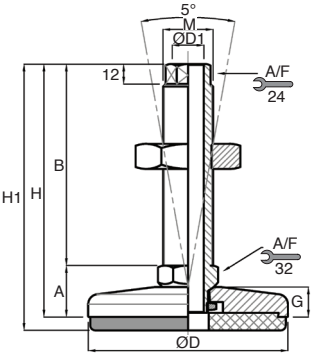
- Excellent value for money
- Foot offers exceptional resistance to machine slippage or movement

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

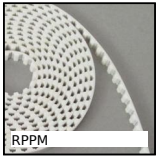
Références	B	A	M	G	H	H1	ØD	ØD1	Max load (N)	Price each 1 to 4
PMN120-160/SS	121	31	M30x1.5	18	152	160	120	19	45000	

Dimensions in mm

Altri prodotti...



Elementi di ancoraggio, Regolabile



Cinghia aperta al metro tipo RPP, RPP5 Poliuretano armatura in acciaio



Rinvio angolare a T, da 0.66 a 1.77 Nm



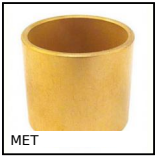
Giunto di collegamento, Ad angolo fisso



Sfera portante, Forte



Cremagliera sezione metrica, Inox



Cuscinetto cilindrico , Self-lubricating sintered bronze



Piastra di giunzione per cinghia T, T10



Valigetta di guarnizioni toriche in nitrile, 2.90 x 1.78mm



Supporto per vite trapezoidale, Supporto Drylin®



Cuscinetto a singola corona di rulli cilindrici, Anello



Sfera portante a incastro con flangia, Forte

Prodotti correlati



Piede senza snodo, Lamiera modellata



Piede senza snodo, Lamiera modellata



Piede fisso, Antivibrante



Piede massiccio per carichi pesanti, Ø 100, 120 o 150