

Support Foot D.80 - D.100 - D.120

TECHNICAL INFORMATION

- **Material:**
Base as in the table.
Anti-slip rubber, oil resistant
70 shore hardness.
- **Colour of the painted version:**
Yellow.



ANTI-SLIP PAD



Code:

- 171312** for foot **D.80**
171314 for foot **D.100**
171316 for foot **D.120**

SPINDLE MATERIAL

see the table on the right:

INOX	<i>Stainless Steel Aisi 304</i>
FE.ZN	<i>Zinc Plated</i>
FE.VN	<i>Painted Steel</i>
OT.NI	<i>Nickel Plated Brass</i>
PA.FE	<i>Polyamide with Steel Insert</i>
●	<i>Without Nut</i>

code standard: *With Rubber*



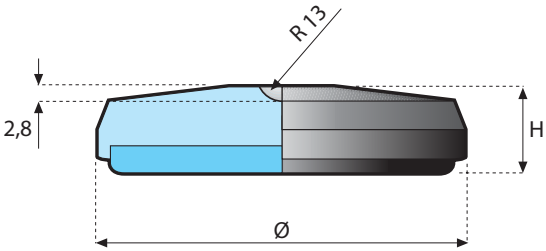
TECHNICAL INFORMATION

- **Material:**
Base and spindle as in the table.
Screws in steel.
Anti-slip rubber oil resistant
70 shore hardness.
- **Colour of the painted version:**
Yellow.

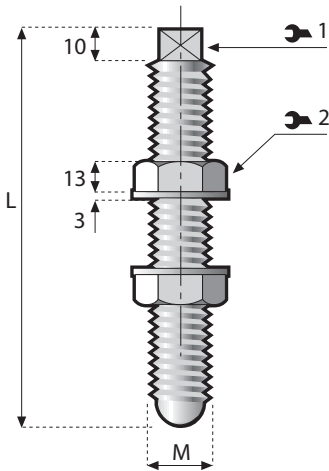


Stated load values are meant for static conditions.
Such values have to be adequately reduced in presence of high frequency vibrations or dynamic loads.
For further information contact our Engineering Department.

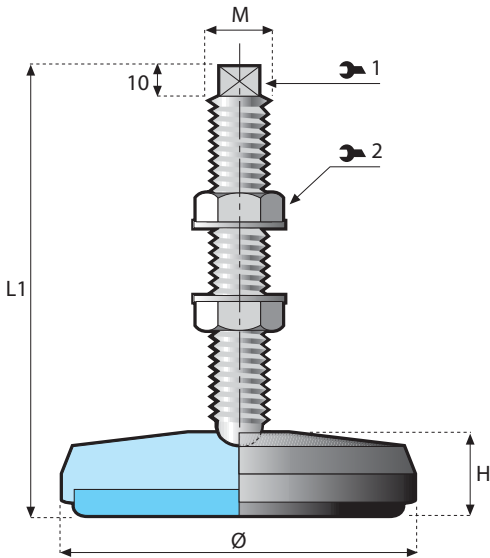
Support Foot D.80 - D.100 - D.120






<i>code</i> <i>standard</i>	<i>Ø</i> <i>mm</i>	<i>H</i> <i>mm</i>	<i>base</i> <i>material</i>
170214	80	24	FE.VN
170215	100		
170216	120	28	INOX
170217	80	24	
170218	100		
170219	120	28	



code	spindle material	1	2	M	L mm	
170240	FE.ZN	10	24	16	140	50000
170241	INOX					



code standard	Ø mm	H mm	spindle material	base material	1 	2 	M	L¹ mm	
171302	80	24	FE.ZN	FE.VN	10	16	146	146	50000
171303	100								
171304	120	28	INOX	INOX	10	16	146	146	50000
171305	80								
171306	100								
171307	120								