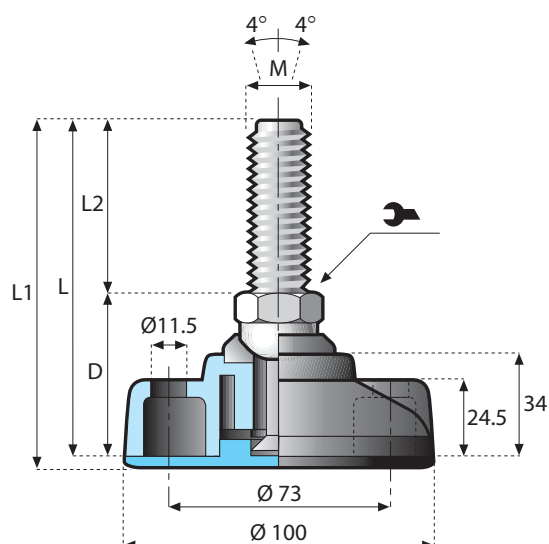
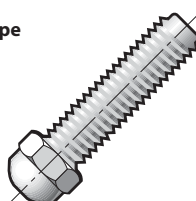


Articulated Foot D. 100



SPINDLE TYPE

Type
7



SPINDLE MATERIAL

see the table on the right:

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

code standard: Without Rubber
code anti-slip: With Rubber

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.

TECHNICAL INFORMATION

- **Material:**
 Base in reinforced polyamide.
 Threaded spindle as in the table.
 Anti-slip version with oil resistant rubber, 70 shore hardness.
- **Characteristics:**
 The foot can be fixed to the floor.

ANTI-SLIP PAD

Code: 171319



code standard	code anti-slip	code base	spindle			material nut	D mm		M	L mm	L ₁ mm	L ₂ mm	
			code	type	material								
170704	170712	82951	83624	7	FE.ZN		54	20	16	169	173	115	25000
170705	170713		83625							189	193	135	
170706	170714		83175					24	20	169	173	115	
170707	170715		83173							189	193	135	
170708	170716		83182					24	24	179	183	125	
170709	170717		83183							239	243	185	
170710	170718	82951	83177	7	INOX		54	30	30	179	183	125	25000
170711	170719		83176							239	243	185	
170720	170728		83626					20	16	169	173	115	
170721	170729		83627							189	193	135	
170722	170730		83174					24	20	169	173	115	
170723	170731		83172							189	193	135	
170724	170732	82951	83180	7	INOX		54	24	24	179	183	125	25000
170725	170733		83181							239	243	185	
170726	170734		83179					30	30	179	183	125	
170727	170735		83178							239	243	185	