

Articulated Foot **D. 40**



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

TECHNICAL INFORMATION

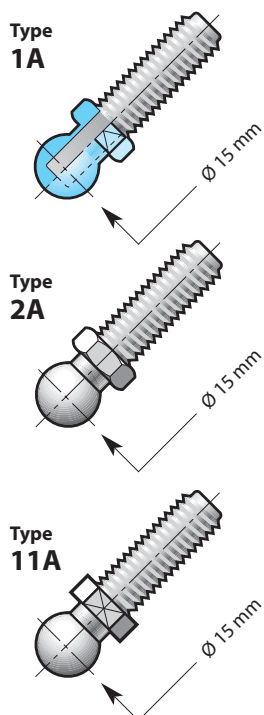
- **Material:**
 Base in reinforced polyamide.
 Threaded spindle as in the table.
 Anti-slip version with oil resistant rubber, 70 shore hardness.

ANTI-SLIP PAD

Code: 171308

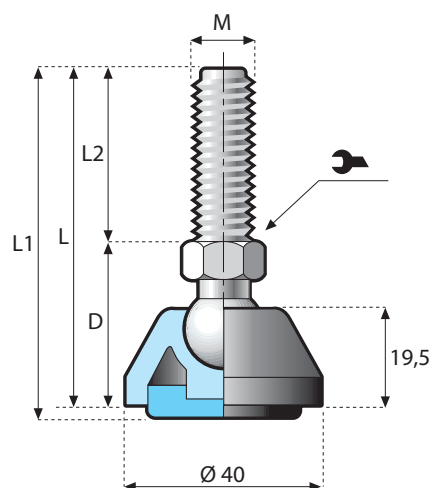


SPINDLE TYPE



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.

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code standard	code anti-slip	code base	spindle			material nut	D mm.		M	L mm.	L ₁ mm.	L ₂ mm.	
			code	type	material								
170419 170420	170421 170422	82379	83020 83021	11A	OT.NI	•	35	13	16	109 149	112 152	74 114	10000
17723 17725	17724 17726	82379	83113 83115	2A	FE.ZN	•	28	14	8	71 93	74 96	43 65	12000
17925 17083	17926 17117		83241 83010						10	71 99	74 102	43 71	
17727 17927	17728 17928		83111 83259						12	153 71	156 74	125 43	
17086 17101	17120 17124		83011 83012						14	99 153	102 156	71 125	
17126 17127	17132 17133		83013 83014						14	99 153	102 156	71 125	
17128	17134		82310	1A			36	18		198	201	162	7000
17129 17130	17135 17136		82259 82260	11A			29	13	16	99 149	102 152	70 120	12000
17131	17137		82261	2A			31	16		188	191	157	
17729 17731	17730 17732	82379	83112 83114	2A	INOX	•	28	14	8	71 93	74 96	43 65	12000
17929 17082	17930 17116		83260 83004						10	71 99	74 102	43 71	
17733	17734		83110						12	153 71	156 74	125 43	
17931 17085	17932 17119		83261 83005						14	99 153	102 156	71 125	
17102	17125		83006						14	99 153	102 156	71 125	
17138 17139	17144 17145		83007 83008						14	99 153	102 156	71 125	
17140	17146		82311	1A			36	18		198	201	162	7000
17141 17142	17147 17148		82252 82253	11A			29	13	16	99 149	102 152	70 120	12000
17143	17149		82254	2A			31	16		188	191	157	