

Articulated Foot D. 110



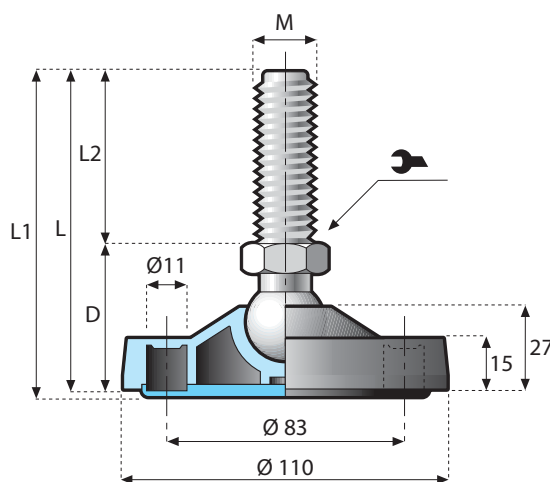
TECHNICAL INFORMATION

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 by opening the signs marked on the base.



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

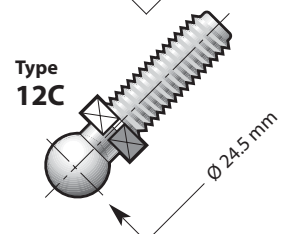
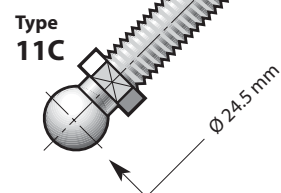
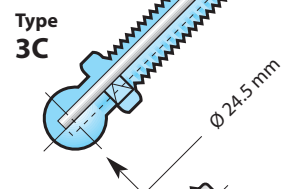
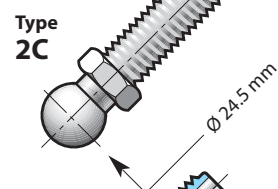
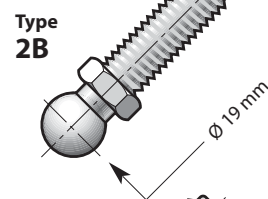
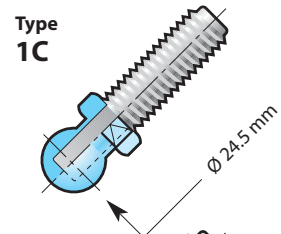
code anti-slip: With Rubber

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.

SPINDLE TYPE



ANTI-SLIP PAD

Code: 171316



code	code	code	spindle			material	D		M	L	L ₁	L ₂										
standard	anti-slip	base	code	type	material	nut	mm			mm	mm	mm										
17810 17331 17468	17812 17333 17472	82184	82274 82275 82312	1C	FE.ZN	FE.ZN	47	24	12	112 162 207	115 165 210	65 115 160	12000									
17469 17470 17471	17473 17474 17475		82313 82314 82315						14	112 162 207	115 165 210	65 115 160										
17529 17521 17364	17457 17459 17368		82276 82277 82278						16	112 162 207	115 165 210	65 115 160										
17846 17853	17855 17857		82280 82281						20	162 207	165 210	115 160										
17809 17380	17859 17388		82283 82284			•	54	30	24	164 207	167 210	110 153										
17811 17332 17476	17813 17334 17477		82184			82262 82263 82316	1C	INOX	INOX	47	24	12		112 162 207	115 165 210	65 115 160	12000					
17478 17479 17480	17481 17482 17483					82317 82318 82319						14		112 162 207	115 165 210	65 115 160						
17528 17520 17363	17456 17458 17367					82264 82265 82266						16		112 162 207	115 165 210	65 115 160						
17845 17847	17854 17856	82268 82269		20	162 207	165 210						115 160										
17530 17379	17858 17387	82271 82272		•	54	30			24	164 207	165 210	110 153										
17058 17059	17060 17061	82184		82193 82193	3C	PA.FE			INOX FE.ZN	47	24	16	109 109	112 112	62 62	4000						
17673 17373	17674 17376			82454 82247					•	57	30	20	131 184	134 187	74 127							
171206 171207 171208 171209	171214 171215 171216 171217			821128					83977 83978 82979 83980	2B	FE.ZN	FE.ZN	38	20	16			98 153 183 233	101 156 186 236	60 115 145 195	15000	
171210 171211 171212 171213	171218 171219 171220 171221	83981 83982 83983 83984	20		123 153 183 233	126 156 186 236	85 115 145 195															
171222 171223 171224 171225	171230 171231 171232 171233	821128	83969 83970 83971 83972		2B	INOX	INOX	38	20						16	98 153 183 233	101 156 186 236	60 115 145 195	15000			
171226 171227 171228 171229	171234 171235 171236 171237		83973 83974 83975 83976												20	123 153 183 233	126 156 186 236	85 115 145 195				
17062 17063 17484	17064 17065 17485		82184												83022 83023 83024	11C	OT.NI	INOX		45		20
17383 17385	17384 17386			83003 83025						12C	•	20	160 190	163 193	115 145							
17841 17843	17842 17844			83026 83027								22	24	160 190	163 193						115 145	
17752 17754 17756 17366	17753 17755 17757 17370	82184		83252 83253 83254 83368	2C	FE.ZN	FE.ZN	45	24	16	102 160 190 240	105 163 193 243	57 115 145 195	18000								
17758 17677 17678 17375	17759 17681 17682 17378		83255 83161 83162 82282	•						20	130 160 190 240	133 163 193 243	85 115 145 195									
17760 17762 17764 17382	17761 17763 17765 17390		83256 83257 83258 83370							24	130 160 190 240	133 163 193 243	85 115 145 195									
17710 17712 17717 17365	17711 17713 17718 17369		82184							83244 83245 83246 83365	2C	INOX	INOX		45	24		16	102 160 190 240		105 163 193 243	57 115 145 195
17719 17675 17676 17374	17720 17679 17680 17377						83247 83159 83160 83366			•								20	130 160 190 240		133 163 193 243	85 115 145 195
17721 17748 17750 17381	17747 17749 17751 17389			83249 83250 83251 83367			24										130 160 190 240	133 163 193 243	85 115 145 195			