

Articulated Foot D. 80



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

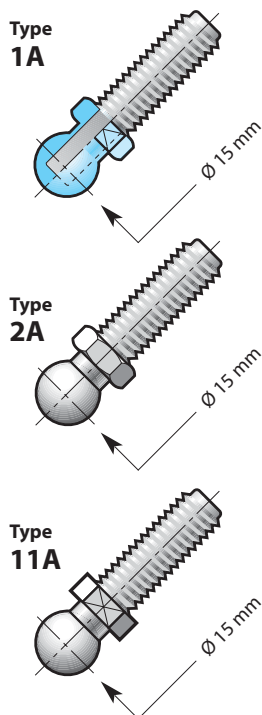
- **Material:**
Base in reinforced polyamide.
Threaded spindle as in the table.
Anti-slip version with oil resistant rubber, 70 shore hardness.
- **Characteristics:**
The foot can be fixed to the floor.

ANTI-SLIP PAD

Code: 171313



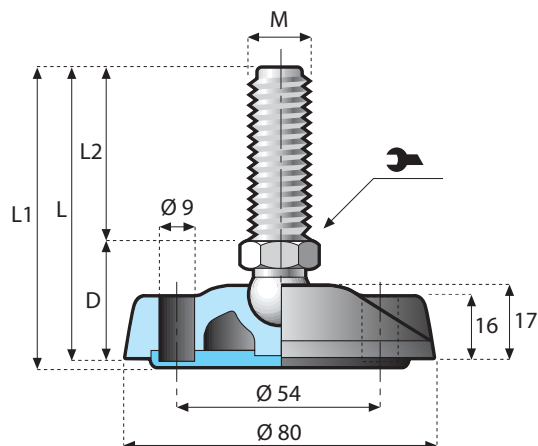
SPINDLE TYPE



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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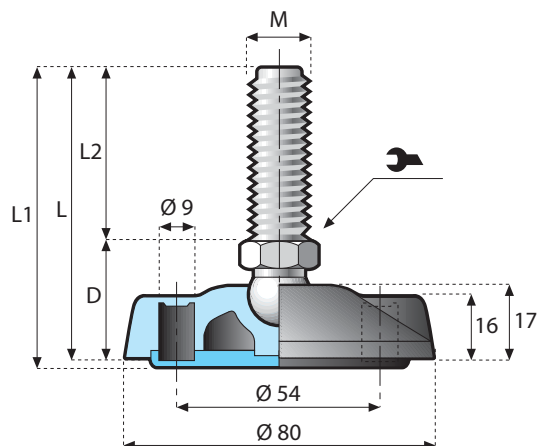
STANDARD VERSION



Characteristics:

The foot can be fixed to the floor.

SPECIAL VERSION



Characteristics:

The foot can be fixed to the floor by opening the signs marked on the base.

- For articulated foot **Special Version** add "**C**" to Standard part number (example "**code 170180C or 170186C**")

code standard	code anti-slip	code base	spindle			material nut	D mm		M	L mm	L₁ mm	L₂ mm				
170180 170181	170186 170187	82450	83020 83021	11A	OT.NI	INOX	33	13	16	107 147	110 150	74 114	12000			
170182 170183	170188 170189	82450	83113 83115	2A	FE.ZN	FE.ZN	26	14	8	69 91	72 94	43 65	15000			
17908 17533 17534	17909 17542 17543		83241 83010 83111						10	69 97 151	72 100 154	43 71 125				
17910 17535 17536	17911 17544 17545		83259 83011 83012							12	69 97 151	72 100 154		43 71 125		
17537 17538	17546 17547		83013 83014								14	97 151		100 154	71 125	
17539	17548		82310						1A	34		18		196	199	162
17540 17541	17549 17550		82259 82260						11A	27	13	147		150	70 120	15000
17551	17552		82261	2A			29	16	186	189	157					
170020 170078	170077 170079		83393 83392						•	20	20	130 179	133 182	101 150		
170184 170185	170190 170191		82450	83112 83114			2A	INOX	INOX	26	14	8	69 91	72 94	43 65	15000
17912 17553 17554	17913 17563 17564			83260 83004 83110								10	69 97 151	72 100 154	43 71 125	
17914 17555 17556	17915 17565 17566	83261 83005 83006		12	69 97 151	72 100 154							43 71 125			
17557 17558	17567 17568	83007 83008			14	97 151							100 154	71 125		
17559	17569	82311		1A		34						18	196	199	162	
17560 17561	17570 17571	82252 82253		11A	27	13						16	97 147	100 150	70 120	
17562	17572	82254					186			189	157					
170080 170204	170179 170205	83394 83391		2A	•	29	20			20	130 179	133 182	101 150			

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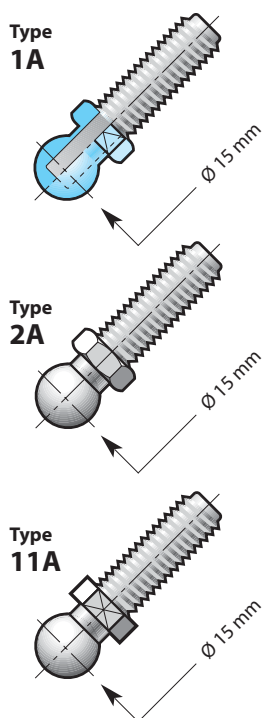
code standard: Without Rubber
code anti-slip: With Rubber

TECHNICAL INFORMATION

- Solid base series**
 The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.
- Material:**
 Base in reinforced polyamide.
 Threaded spindle as in the table.
- Characteristics:**
 The foot can be fixed to the floor.

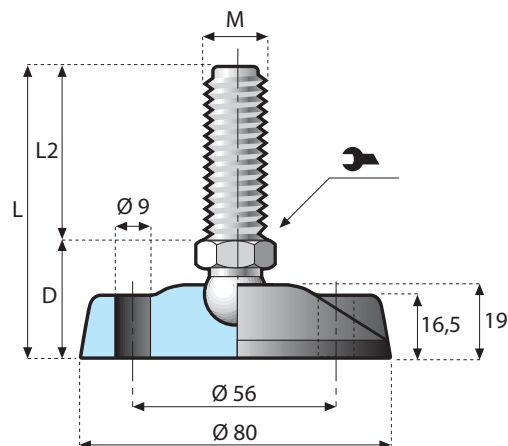


SPINDLE TYPE



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code standard	code base	spindle			D mm		M	L mm	L2 mm	
		code	type	material						
175035 175036	82815	83020 83021	11A	OT.NI	35	13	16	109 149	74 114	20000
175037 175038 175039 175040 175041	82815	83113 83115 83241 83010 83111	2A	FE.ZN	28	14	8	71 93	43 65	22000
175042 175043 175044		83259 83011 83012					10	71 99 153	43 71 125	
175045 175046		83013 83014					12	71 99 153	43 71 125	
175047		82310	1A				14	99 153	71 125	
175048 175049 175050		82259 82260 82261	11A		36	18	16	198	162	12000
175051 175052		83393 83392	2A		29	13		99 149	70 120	22000
					31	16		188	157	
						20	20	132 181	101 150	
175053 175054	82815	83112 83114	2A	INOX	28	14	8	71 93	43 65	22000
175055 175056 175057		83260 83004 83110					10	71 99 153	43 71 125	
175058 175059 175060		83261 83005 83006					12	71 99 153	43 71 125	
175061 175062		83007 83008					14	99 153	71 125	
175063		82311	1A		36	18	16	198	162	12000
175064 175065		82252 82253	11A		29	13		99 149	70 120	22000
175066 175067 175068		82254 83394 83391	2A		31	16		188	157	
						20	20	132 181	101 150	