

Articulated Foot D. 100



SPINDLE MATERIAL

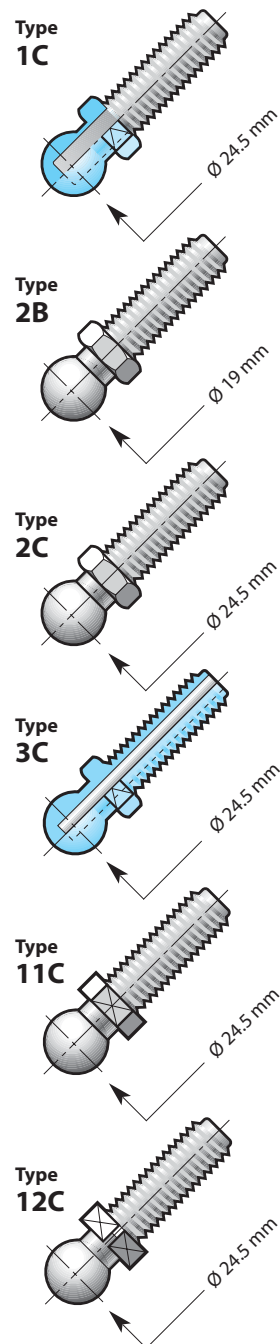
see the table on the right:

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.

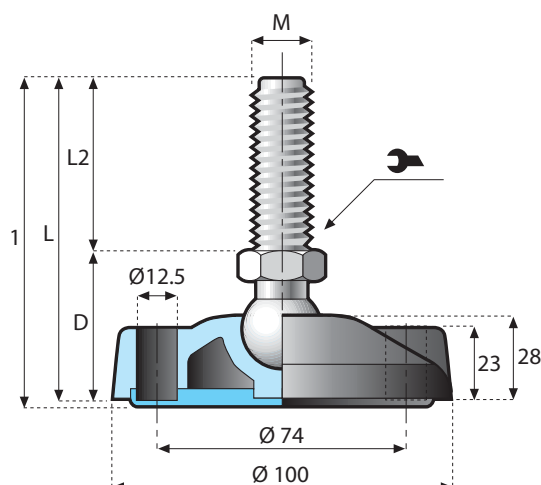
SPINDLE TYPE



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.

STANDARD VERSION



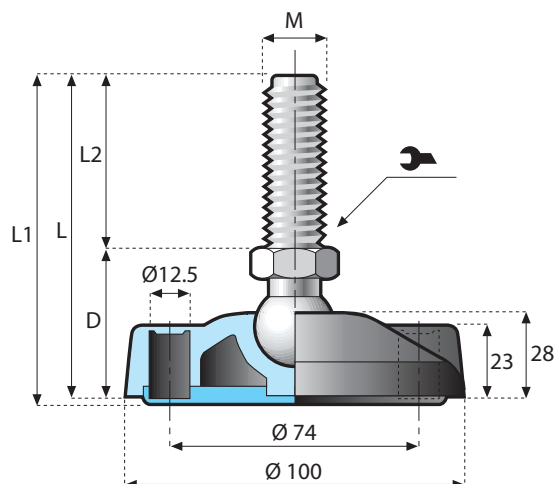
- **Characteristics:**
 The foot can be fixed to the floor.

ANTI-SLIP PAD

Code: 171314



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 17573C or 17589C")

code	code	code	spindle			material	D			L	L ₁	L ₂		
standard	anti-slip	base	code	type	material	nut	mm		M	mm	mm	mm		
17573	17589	82452	82274	1C	FE.ZN	●	47	24	12	112	115	65	12000	
17574	17590		82275							162	165	115		
17575	17591		82312							207	210	160		
17576	17592		82313						14	112	115	65		
17577	17593		82314							162	165	115		
17578	17594		82315							207	210	160		
17579	17595		82276						16	112	115	65		
17580	17596		82277							162	165	115		
17581	17597		82278				207	210		160				
17583	17599		82280				20	162	165	115				
17584	17618	82281	207	210	160									
17586	17620	82283	54	30	24	164		167	110					
17587	17621	82284				207	210	153						
17623	17639	82262				82452	1C	INOX	●	47	24	12	112	115
17624	17640	82263	162	165	115									
17625	17641	82316	207	210	160									
17626	17642	82317	14	112	115							65		
17627	17643	82318		162	165							115		
17628	17644	82319		207	210							160		
17629	17645	82264	16	112	115							65		
17630	17646	82265		162	165							115		
17631	17647	82266		207	210					160				
17633	17649	82268	20	162	165					115				
17634	17650	82269		207	210	160								
17636	17652	82271		54	30	24	164	167	110					
17637	17653	82272	207				210	153						
17669	17671	82193	82452				3C	PA.FE	●	47	24	16	109	112
17683	17684	82454		57	30	20				131	134	74		
17670	17672	82247								184	187	127		
171174	171182	821127	83977	2B	FE.ZN	●	39	20	16	99	102	60	18000	
171175	171183		83978							154	157	115		
171176	171184		82979							184	187	145		
171177	171185		83980							234	237	195		
171178	171186		83981						20	124	127	85		
171179	171187		83982							154	157	115		
171180	171188		83983							184	187	145		
171181	171189		83984							234	237	195		
171190	171198	821127	83969	2B	INOX	●	39	20	16	99	102	60	18000	
171191	171199		83970							154	157	115		
171192	171200		83971							184	187	145		
171193	171201		83972							234	237	195		
171194	171202		83973						20	124	127	85		
171195	171203		83974							154	157	115		
171196	171204		83975							184	187	145		
171197	171205		83976							234	237	195		
17655	17662	82452	83022	11C	OT.NI	●	45	20	16	102	105	57	12000	
17656	17663		83023							160	163	115		
17657	17664		83024							190	193	145		
17658	17665		83003	12C					20	160	163	115		
17659	17666		83025							190	193	145		
17660	17667		83026							22	160	163		115
17661	17668		83027								190	193		145
17796	17797	82452	83252	2C	FE.ZN	●	45	24	16	102	105	57	18000	
17798	17799		83253							160	163	115		
17800	17801		83254							190	193	145		
17582	17598		83368							240	243	195		
17802	17803		83255						20	130	133	85		
17687	17691		83161							160	163	115		
17688	17692		83162							190	193	145		
17585	17619		82282							240	243	195		
17804	17805		83256						24	130	133	85		
17806	17807		83257							160	163	115		
17808	17814		83258							190	193	145		
17588	17622		83370							240	243	195		
17782	17783	82452	83244	2C	INOX	●	45	24	16	102	105	57	18000	
17784	17785		83245							160	163	115		
17786	17787		83246							190	193	145		
17632	17648		83365							240	243	195		
17788	17789		83247						20	130	133	85		
17685	17689		83159							160	163	115		
17686	17690		83160							190	193	145		
17635	17651		83366							240	243	195		
17790	17791		83249						24	130	133	85		
17792	17793		83250							160	163	115		
17794	17795		83251							190	193	145		
17638	17654		83367							240	243	195		

Articulated Foot D. 100



TECHNICAL INFORMATION

● Solid base series

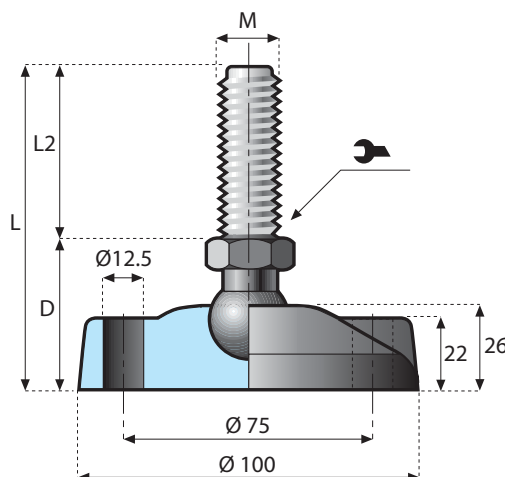
The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

● Material:

Base in reinforced polyamide.
Threaded spindle as in the table.

● Characteristics:

The foot can be fixed to the floor.



SPINDLE MATERIAL

see the table on the right:

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FE.ZN	Zinc Plated
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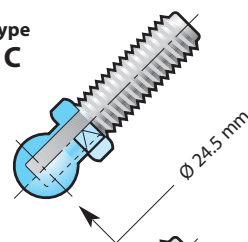
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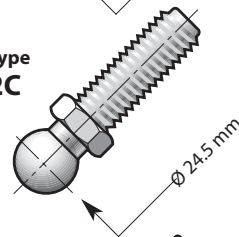
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SPINDLE TYPE

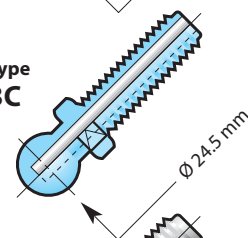
Type 1C



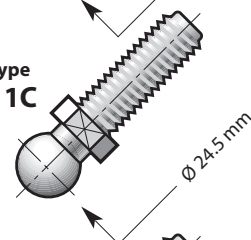
Type 2C



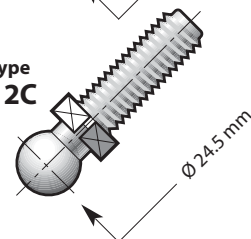
Type 3C



Type 11C



Type 12C



Articulated Foot **D. 100**

code standard	code base	spindle			D mm		M	L mm	L ₂ mm							
		code	type	material												
175098 175099 175100	82817	82274 82275 82312	1C	FE.ZN	47	24	12	112 162 207	65 115 160	15000						
175101 175102 175103		82313 82314 82315					14	112 162 207	65 115 160							
175104 175105 175106		82276 82277 82278					16	112 162 207	65 115 160							
175107 175108		82280 82281					20	162 207	115 160							
175109 175110		82283 82284			54	30	24	164 207	110 153							
175111 175112 175113		82817			82262 82263 82316	1C	INOX	47	24		12	112 162 207	65 115 160	15000		
175114 175115 175116					82317 82318 82319						14	112 162 207	65 115 160			
175117 175118 175119					82264 82265 82266						16	112 162 207	65 115 160			
175120 175121					82268 82269						20	162 207	115 160			
175122 175123					82271 82272			54	30		24	164 207	110 153			
175124 175125 175126	82817		82193 82454 82247	3C	PA.FE			47 57	24 30	16 20	109 131 184	62 74 127	4000			
175158 175159 175160			82817	83022 83023 83024	11C			OT.NI	45	20	16	102 160 190			57 115 145	18000
175161 175162				12C	83003 83025						20	160 190			115 145	
175163 175164	83026 83027	22			24	160 190	115 145									
175165 175166 175167 175168	82817	83252 83253 83254 83368			2C	FE.ZN	45				24	16	102 160 190 240	57 115 145 195	25000	
175169 175170 175171 175172		83255 83161 83162 82282	20	130 160 190 240				85 115 145 195								
175173 175174 175175 175176		83256 83257 83258 83370	24	130 160 190 240				85 115 145 195								
175177 175178 175179 175180		82817	83244 83245 83246 83365	2C				INOX	45	24		16	102 160 190 240	57 115 145 195		25000
175181 175182 175183 175184			83247 83159 83160 83366									20	130 160 190 240	85 115 145 195		
175185 175186 175187 175188			83249 83250 83251 83367									24	130 160 190 240	85 115 145 195		