

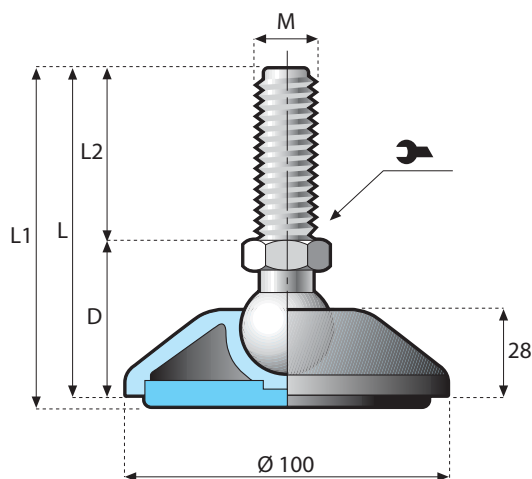
Articulated Foot **D. 100**



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: 171314



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

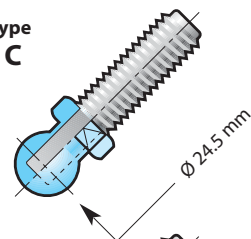
Stated load values are meant for static conditions.

Such values have to be adequately reduced in presence of high frequency vibrations or dynamic loads.

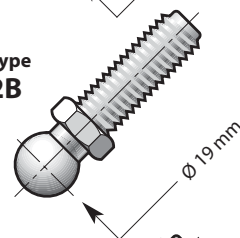
For further information contact our Engineering Department.

SPINDLE TYPE

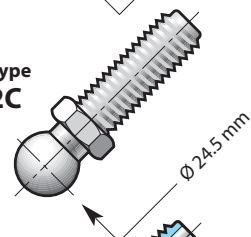
Type
1C



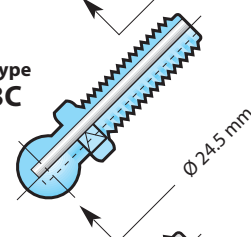
Type
2B



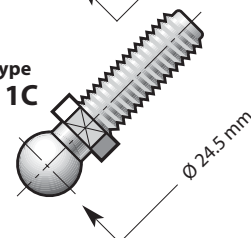
Type
2C



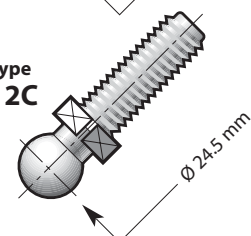
Type
3C



Type
11C



Type
12C



code	code	code	spindle			material	D		M	L	L ₁	L ₂		
standard	anti-slip	base	code	type	material	nut	mm			mm	mm	mm		
17413	17416	82183	82274	1C	FE.ZN	●	47	24	12	112	115	65	12000	
17414	17417		82275							162	165	115		
17415	17418		82312							207	210	160		
17419	17422		82313							112	115	65		
17420	17423		82314						162	165	115			
17421	17424		82315						207	210	160			
17336	17343		82276						16	112	115	65		
17338	17345		82277							162	165	115		
17340	17347		82278				207	210		160				
17349	17356		82280				20	162	165	115				
17352	17359	82281	207	210	160									
17427	17430	82283	82183	1C	INOX	●	54	30	24	164	167	110	12000	
17428	17431	82284					207	210	153					
17433	17439	82262					47	24	12	112	115	65		
17434	17440	82263								162	165	115		
17435	17441	82316								207	210	160		
17436	17442	82317								112	115	65		
17437	17443	82318							14	162	165	115		
17438	17444	82319								207	210	160		
17337	17344	82264								16	112	115		65
17339	17346	82265							162		165	115		
17341	17348	82266	207	210	160									
17350	17357	82268	20	162	165	115								
17353	17360	82269		207	210	160								
17460	17463	82271		54	30	24	164	167	110					
17461	17464	82272					207	210	153					
17335	17342	82193	82183	3C	PA.FE	●	47	24	16	109	112	62	4000	
17496	17497	82454					57	30	20	131	134	74		
17351	17358	82247								184	187	127		
171142	171150	821126	83977	2B	FE.ZN	●	39	20	16	99	102	60	18000	
171143	171151		83978							154	157	115		
171144	171152		82979							184	187	145		
171145	171153		83980							234	237	195		
171146	171154		83981						20	124	127	85		
171147	171155		83982							154	157	115		
171148	171156		83983							184	187	145		
171149	171157	83984	234						237	195				
171158	171166	83969	821126	2B	INOX	●	39	20	16	99	102	60	18000	
171159	171167	83970								154	157	115		
171160	171168	83971								184	187	145		
171161	171169	83972								234	237	195		
171162	171170	83973							20	124	127	85		
171163	171171	83974	154	157	115									
171164	171172	83975	184	187	145									
171165	171173	83976	234	237	195									
17253	17255	82183	83022	11C	OT.NI	●	45	20	16	102	105	57	15000	
17254	17256		83023							160	163	115		
17466	17467		83024							190	193	145		
17066	17068		83003	12C					20	160	163	115		
17067	17069		83025							190	193	145		
17074	17075		83026							22	160	163		115
17076	17077		83027								190	193		145
17829	17830	82183	83252	2C	FE.ZN	●	45	24	16	102	105	57	18000	
17831	17832		83253							160	163	115		
17833	17834		83254							190	193	145		
17425	17426		83368							240	243	195		
17835	17836		83255						20	130	133	85		
17500	17504		83161							160	163	115		
17501	17505		83162							190	193	145		
17354	17361		82282							240	243	195		
17837	17838		83256						24	130	133	85		
17839	17840		83257							160	163	115		
17848	17849		83258							190	193	145		
17429	17432		83370							240	243	195		
17815	17816	82183	83244	2C	INOX	●	45	24	16	102	105	57	18000	
17817	17818		83245							160	163	115		
17819	17820		83246							190	193	145		
17445	17446		83365							240	243	195		
17821	17822		83247						20	130	133	85		
17498	17502		83159							160	163	115		
17499	17503		83160							190	193	145		
17355	17362		83366							240	243	195		
17823	17824		83249						24	130	133	85		
17825	17826		83250							160	163	115		
17827	17828		83251							190	193	145		
17462	17465		83367							240	243	195		

Articulated Foot **D. 100**



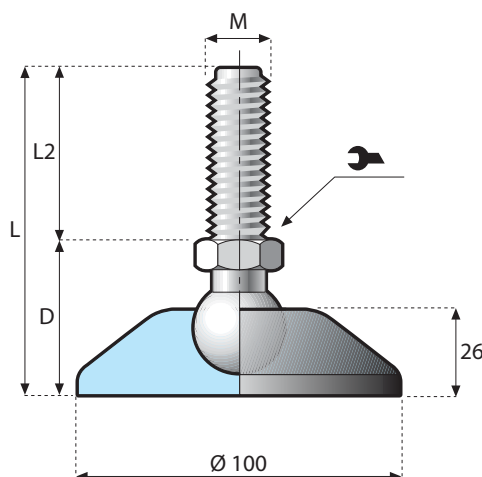
TECHNICAL INFORMATION

● 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.



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

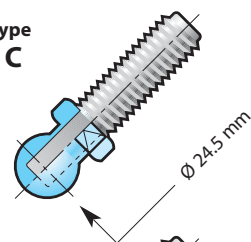
Stated load values are meant for static conditions.

Such values have to be adequately reduced in presence of high frequency vibrations or dynamic loads.

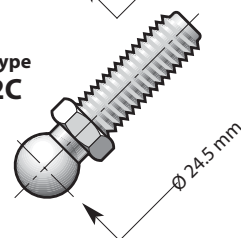
For further information contact our Engineering Department.

SPINDLE TYPE

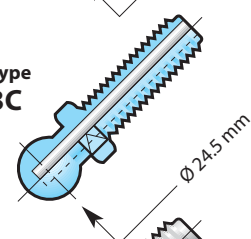
Type
1C



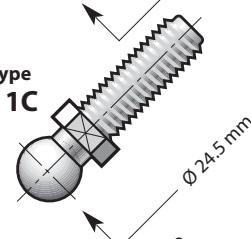
Type
2C



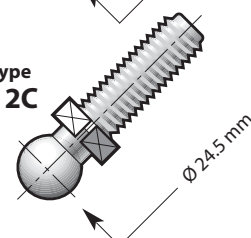
Type
3C



Type
11C



Type
12C



Articulated Foot **D. 100**

code standard	code base	spindle			D mm		M	L mm	L ₂ mm								
		code	type	material													
175069 175070 175071	82818	82274 82275 82312	1C	FE.ZN	47	24	12	112 162 207	65 115 160	15000							
175072 175073 175074		82313 82314 82315						14	112 162 207		65 115 160						
175075 175076 175077		82276 82277 82278							16		112 162 207	65 115 160					
175078 175079		82280 82281					20				162 207	115 160					
175080 175081		82283 82284						54	30		24	164 207	110 153				
175082 175083 175084		82818					82262 82263 82316	1C	INOX		47	24	12	112 162 207	65 115 160	15000	
175085 175086 175087							82317 82318 82319							14	112 162 207		65 115 160
175088 175089 175090					82264 82265 82266	16	112 162 207								65 115 160		
175091 175092	82268 82269		20	162 207	115 160												
175093 175094	82271 82272			54	30	24	164 207			110 153							
175095 175096 175097	82818		82193 82454 82247	3C	PA.FE	47 57	24 30			16 20			109 131 184	62 74 127	4000		
175127 175128 175129			82818			83022 83023 83024	11C			OT.NI			45	20			102 160 190
175130 175131						83003 83025					12C	20					160 190
175132 175133	83026 83027	24		160 190	115 145												
175134 175135 175136 175137	82818	83252 83253 83254 83368	2C	FE.ZN	45	24	16	102 160 190 240	57 115 145 195					25000			
175138 175139 175140 175141		83255 83161 83162 82282						20	130 160 190 240		85 115 145 195						
175142 175143 175144 175145									83256 83257 83258 83370		24	130 160 190 240			85 115 145 195		
175146 175147 175148 175149							83244 83245 83246 83365					16			102 160 190 240	57 115 145 195	
175150 175151 175152 175153		83247 83159 83160 83366						20		130 160 190 240			85 115 145 195				
175154 175155 175156 175157										83249 83250 83251 83367			24		130 160 190 240	85 115 145 195	