

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

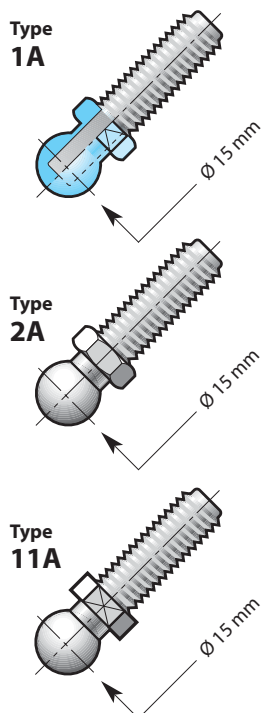
- **Material:**
 Base in reinforced polyamide.
 Threaded spindle as in the table.
 Anti-slip version with oil resistant rubber, 70 shore hardness.

ANTI-SLIP PAD

Code: 171312

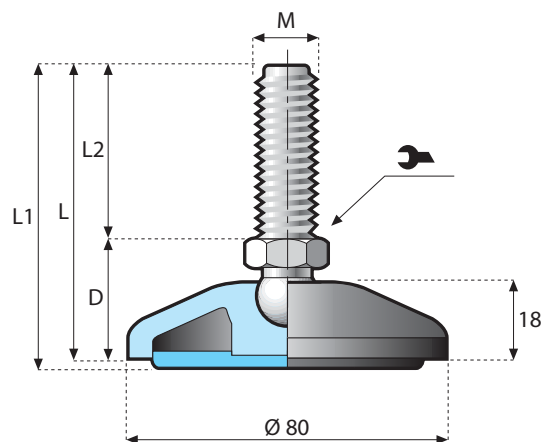


SPINDLE TYPE



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.

Articulated Foot **D. 80**



code standard	code anti-slip	code base	spindle			material nut	D mm.		M	L mm.	L ₁ mm.	L ₂ mm.						
17257 17258	17259 17260	82182	83020 83021	11A	OT.NI	INOX	34	13	16	108 148	111 151	74 114	12000					
170192 170193	170195 170196	82182	83113 83115	2A	FE.ZN	FE.ZN	27	14	8	70 92	73 95	43 65	15000					
17900 17292 170194	17901 17293 170197		83241 83010 83111						10	70 98 152	73 101 155	43 71 125						
17902 17307 17309	17903 17311 17313		83259 83011 83012							12	70 98 152	73 101 155		43 71 125				
17315 17317	17319 17321		83013 83014								14	98 152		101 155	71 125			
17294	17295		82310							1A		35		18	197	200	162	8000
17269 17322	17324 17325		82259 82260						11A	30	13	16		98 148	101 151	70 120	15000	
17327	17329		82261						2A					16	187	190		157
17894 17896	17895 17897		83393 93392												•	20		20
170198 170199	170201 170202		82182	83112 83114			2A	INOX	INOX	27	14	8	70 92	73 95	43 65	15000		
17904 17296 170200	17905 17297 170203			83260 83004 83110								10	70 98 152	73 101 155	43 71 125			
17906 17306 17308	17907 17310 17312			83261 83005 83006									12	70 98 152	73 101 155		43 71 125	
17314 17316	17318 17320			83007 83008										14	98 152		101 155	71 125
17298	17299	82311		1A	35	18							197		200		162	8000
17531 17323	17532 17326	82252 82253		11A	28	13						16	98 148	101 151	70 120		15000	
17328	17330	82254		2A									16	187	190			157
17898 170018	170017 170019	83394 83391			•	30						20		20	131 180		134 183	101 150

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TECHNICAL INFORMATION

● Solid base series

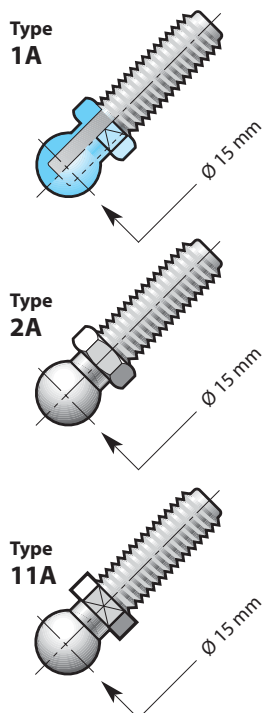
The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

● Material:

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

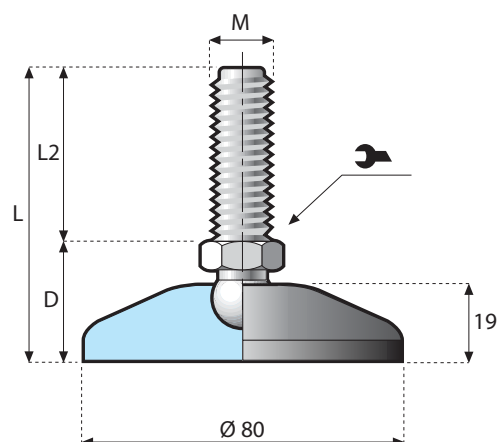


SPINDLE TYPE



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code standard	code base	spindle			D mm.		M	L mm.	L ₂ mm.			
		code	type	material								
175001 175002	82816	83020 83021	11A	OT.NI	35	13	16	109 149	74 114	20000		
175003 175004	82816	83113 83115	2A	FE.ZN	28	14	8	71 93	43 65	22000		
175005 175006 175007		83241 83010 83111					10	71 99 153	43 71 125			
175008 175009 175010		83259 83011 83012					12	71 99 153	43 71 125			
175011 175012		83013 83014					14	99 153	71 125			
175013		82310	1A		36	18	198	162	12000			
175014 175015		82259 82260	11A		29	13	16	99 149	70 120	22000		
175016		82261	2A		31	16	188	157				
175017 175018		83393 83392				20	20	132 181	101 150			
175019 175020		82816	83112 83114		2A	INOX	28	14	8	71 93	43 65	22000
175021 175022 175023			83260 83004 83110						10	71 99 153	43 71 125	
175024 175025 175026	83261 83005 83006		12	71 99 153					43 71 125			
175027 175028	83007 83008		14	99 153					71 125			
175029	82311		1A	36	18		198	162	12000			
175030 175031	82252 82253		11A	29	13		16	99 149	70 120	22000		
175032	82254		2A	31	16		188	157				
175033 175034	83394 83391				20		20	132 181	101 150			

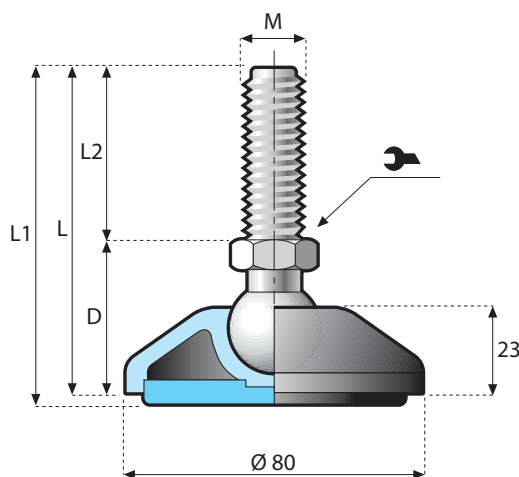
Articulated Foot D. 80



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: 171312



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●	Without Nut

code standard: Without Rubber

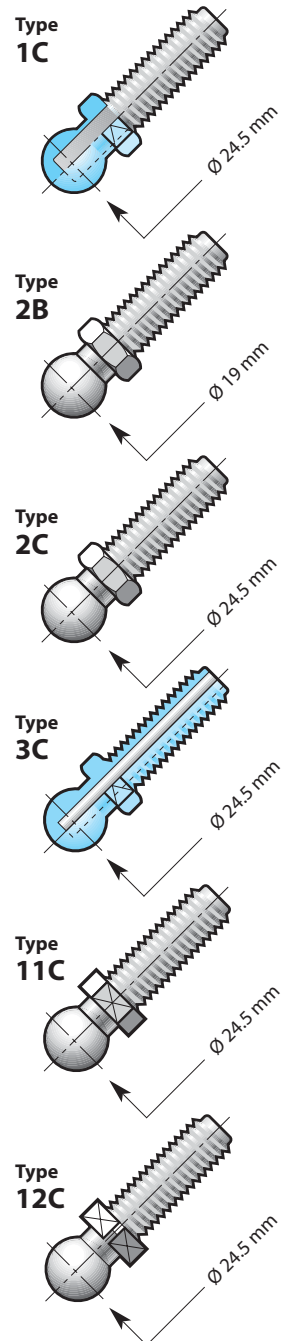
code anti-slip: With Rubber

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SPINDLE TYPE



code	code	code	spindle			material	D			M	L	L ₁	L ₂	
standard	anti-slip	base	code	type	material	nut	mm				mm	mm	mm	
170309	170322	82773	82274	1C	FE.ZN	●	42	24	12	107	111	65	12000	
170310	170323		82275							157	161	115		
170311	170324		82312							202	206	160		
170312	170325		82313							14	107	111		65
170313	170326		82314								157	161		115
170314	170327		82315								202	206		160
170315	170328		82276						16	107	111	65		
170316	170329		82277							157	161	115		
170317	170330		82278							202	206	160		
170318	170331		82280						20	157	161	115		
170319	170332	82281	202	206	160									
170320	170333	82283	49	30	24	159	163	110						
170321	170334	82284				202	206	153						
170335	170348	82773	82262	1C	INOX	●	42	24	12	107	111	65	12000	
170336	170349		82263							157	161	115		
170337	170350		82316							202	206	160		
170338	170351		82317							14	107	111		65
170339	170352		82318								157	161		115
170340	170353		82319								202	206		160
170341	170354		82264						16	107	111	65		
170342	170355		82265							157	161	115		
170343	170356		82266							202	206	160		
170344	170357		82268						20	157	161	115		
170345	170358	82269	202	206	160									
170346	170359	82271	49	30	24	159	163	110						
170347	170360	82272				202	206	153						
170381	170384	82773	82193	3C	PA.FE	●	42	24	16	104	108	62	4000	
170382	170385		82454				52	30	20	126	130	74		
170383	170386		82247							179	183	127		
171110	171118	821125	83977	2B	FE.ZN	●	34	20	16	94	98	60	15000	
171111	171119		83978							149	153	115		
171112	171120		82979							179	183	145		
171113	171121		83980							229	233	195		
171114	171122		83981						20	119	123	85		
171115	171123		83982							149	153	115		
171116	171124		83983							179	183	145		
171117	171125		83984							229	233	195		
171126	171134	821125	83969	2B	INOX	●	34	20	16	94	98	60	15000	
171127	171135		83970							149	153	115		
171128	171136		83971							179	183	145		
171129	171137		83972							229	233	195		
171130	171138		83973						20	119	123	85		
171131	171139		83974							149	153	115		
171132	171140		83975							179	183	145		
171133	171141		83976							229	233	195		
170364	170374	82773	83022	11C	OT.NI	●	42	20	16	99	103	57	12000	
170365	170375		83023							157	161	115		
170366	170376		83024							187	191	145		
170367	170377		83003	12C					20	157	161	115		
170368	170378		83025							187	191	145		
170369	170379		83026						22	157	161	115		
170370	170380	83027		187	191	145								
170260	170272	82773	83252	2C	FE.ZN	●	42	24	16	99	103	57	15000	
170261	170273		83253							157	161	115		
170262	170274		83254							187	191	145		
170263	170275		83368							237	241	195		
170264	170276		83255						20	127	131	85		
170265	170277		83161							157	161	115		
170266	170278		83162							187	191	145		
170267	170279		82282							237	241	195		
170268	170280		83256						24	127	131	85		
170269	170281		83257							157	161	115		
170270	170282	83258	187	191	145									
170271	170283	83370	237	241	195									
170285	170297	82773	83244	2C	INOX	●	42	24	16	99	103	57	15000	
170286	170298		83245							157	161	115		
170287	170299		83246							187	191	145		
170288	170300		83365							237	241	195		
170289	170301		83247						20	127	131	85		
170290	170302		83159							157	161	115		
170291	170303		83160							187	191	145		
170292	170304		83366							237	241	195		
170293	170305		83249						24	127	131	85		
170294	170306		83250							157	161	115		
170295	170307	83251	187	191	145									
170296	170308	83367	237	241	195									