

Articulated Foot **Single lag hole pad**



SPINDLE MATERIAL

see the table on the right:

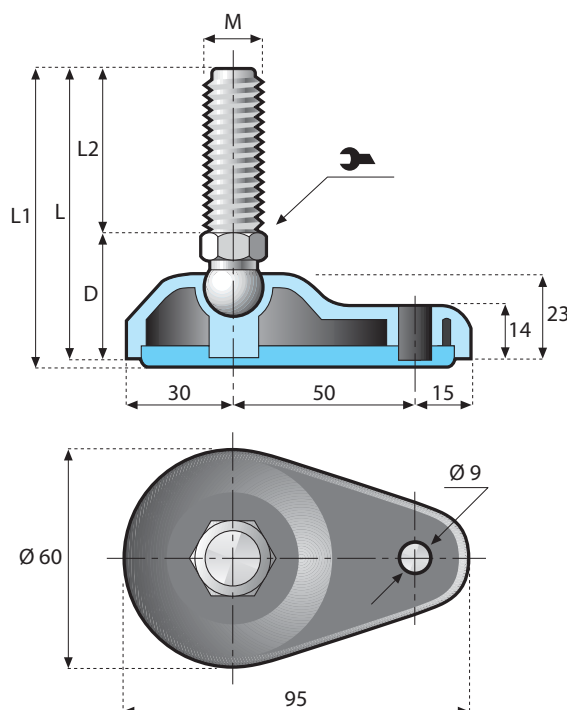
INOX	Stainless Steel Aisi 304
FE.ZN	Zinc Plated
FE.VN	Painted Steel
OT.NI	Nickel Plated Brass
PA.FE	Polyamide with Steel Insert
●	Without Nut

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

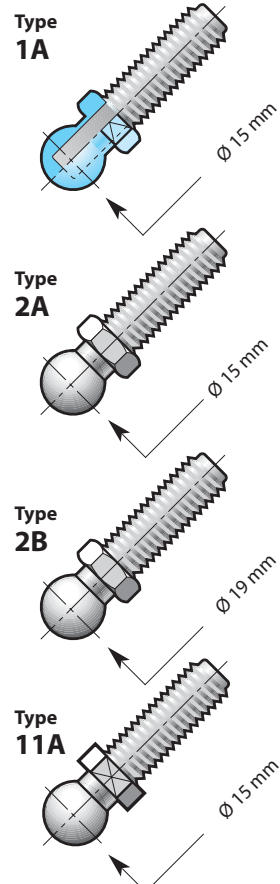
Stated load values are meant for static conditions.
 Such values have to be adequately reduced in presence of high frequency vibrations or dynamic loads.
 For further information contact our Engineering Department.

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.



SPINDLE TYPE



ANTI-SLIP PAD

Code: 171311



Articulated Foot **Single lag hole pad**

code standard	code anti-slip	code base	spindle			material nut	D mm.		M	L mm.	L ₁ mm.	L ₂ mm.											
170959 170960	170961 170962	82968	83020 83021	11A	OT.NI	INOX	39	13	16	113 153	116 156	74 114	12000										
170963 170964	170979 170980	82968	83113 83115	2A	FE.ZN	FE.ZN	32	14	8	75 97	78 100	43 65	15000										
170965 170966 170967	170981 170982 170983		83241 83010 83111						10	75 103 157	78 106 160	43 71 125											
170968 170969 170970	170984 170985 170986		83259 83011 83012							12	75 103 157	78 106 160		43 71 125									
170971 170972	170987 170988		83013 83014								14	103 157		106 160	71 125								
170973	170989		82310						1A	40		18		202	205	162	8000						
170974 170975	170990 170991		82259 82260						11A	33	13	16		103 153	106 156	70 120	15000						
170976 170977 170978	170992 170993 170994		82261 83393 83392	2A			•	35	16 20	192 136	195 139		157 101										
											20	185	188	150									
170995 170996	171011 171012		82968	83112 83114			2A	INOX	INOX			8	75 97	78 100	43 65	15000							
170997 170998 170999	171013 171014 171015			83260 83004 83110						10	75 103 157	78 106 160	43 71 125										
171000 171001 171002	171016 171017 171018			83261 83005 83006							12	75 103 157	78 106 160	43 71 125									
171003 171004 171005	171019 171020			83007 83008								14	103 157	106 160	71 125								
171006 171007	171022 171023	82311		1A	40	18				202	205		162	8000									
171008 171009 171010	171024 171025 171026	82252 82253		11A	33	13				16	103 153	106 156	70 120	15000									
		82254		2A	•	35	16 20				192 136	195 139	157 101										
		83394 83391									20	185	188	150									
171062 171063 171064 171065	171070 171071 171072 171073	821123		83977 83978 83979 83980	2B	FE.ZN	•			34	20	16	94 149 179 229	97 152 182 232	60 115 145 195	15000							
171066 171067 171068 171069	171074 171075 171076 171077			83981 83982 83983 83984									20	119 149 179 229	122 152 182 232		85 115 145 195						
171078 171079 171080 171081	171086 171087 171088 171089			83969 83970 83971 83972								2B		INOX	•		34	20	16	94 149 179 229	97 152 182 232	60 115 145 195	15000
171082 171083 171084 171085	171090 171091 171092 171093			83973 83974 83975 83976																20	119 149 179 229	122 152 182 232	

Articulated Foot Single lag hole pad



SPINDLE MATERIAL

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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

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TECHNICAL INFORMATION

● Solid base series

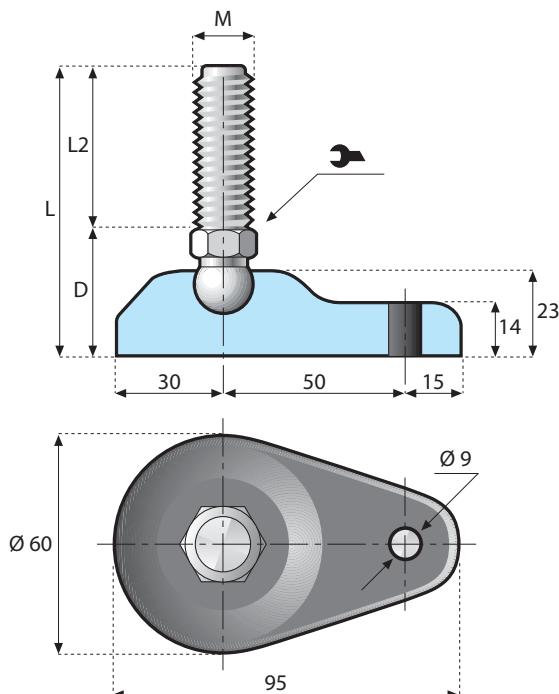
The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

● Material:

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

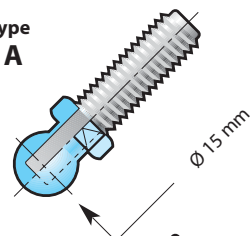
● Characteristics:

The foot can be fixed to the floor.

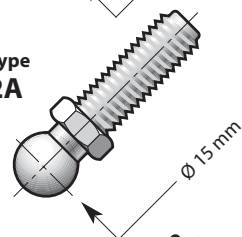


SPINDLE TYPE

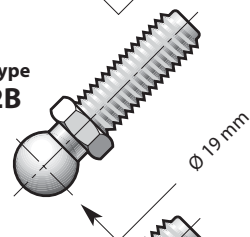
Type 1A



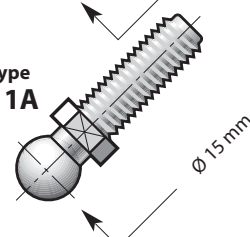
Type 2A



Type 2B



Type 11A



Articulated Foot **Single lag hole pad**

code standard	code base	spindle			D mm.		M	L mm.	L ₂ mm.							
		code	type	material												
170896 170897	82969	83020 83021	11A	OT.NI	39	13	16	113 153	74 114	20000						
170898 170899	82969	83113 83115	2A	FE.ZN	32	14	8	75 97	43 65	22000						
170900 170901 170902		83241 83010 83111					10	75 103 157	43 71 125							
170903 170904 170905		83259 83011 83012					12	75 103 157	43 71 125							
170906 170907		83013 83014					14	103 157	71 125							
170908		82310	1A		40	18	202	162	12000							
170909 170910		82259 82260	11A		33	13	16	103 153	70 120	22000						
170911		82261	2A		35	16	192	157								
170912 170913		83393 83392				20	20	136 185	101 150							
170914 170915		82969	83112 83114		2A	INOX	32	14	8	75 97	43 65	22000				
170916 170917 170918			83260 83004 83110						10	75 103 157	43 71 125					
170919 170920 170921			83261 83005 83006						12	75 103 157	43 71 125					
170922 170923			83007 83008						14	103 157	71 125					
170924			82311		1A		40	18	202	162	12000					
170925 170926			82252 82253		11A		33	13	16	103 153	70 120	22000				
170927			82254		2A		35	16	192	157						
170928 170929	83394 83391		20	20				136 185	101 150							
171094 171095 171096 171097	821124		83977 83978 83979 83980	2B	FE.ZN		34	20	16	94 149 179 229	60 115 145 195	25000				
171098 171099 171100 171101			83981 83982 83983 83984						20	119 149 179 229	85 115 145 195					
171102 171103 171104 171105			821124	83969 83970 83971 83972					2B	INOX	34	20	16	94 149 179 229	60 115 145 195	25000
171106 171107 171108 171109				83973 83974 83975 83976									20	119 149 179 229	85 115 145 195	

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●	Without Nut

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code anti-slip: With Rubber

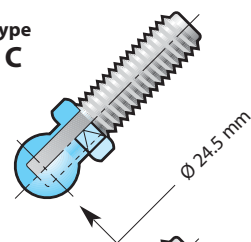
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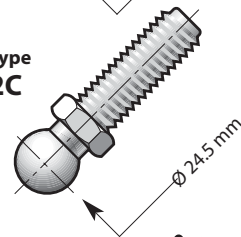
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SPINDLE TYPE

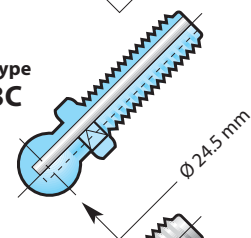
Type
1C



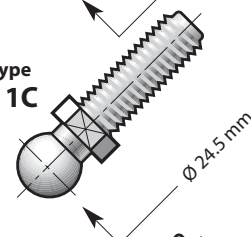
Type
2C



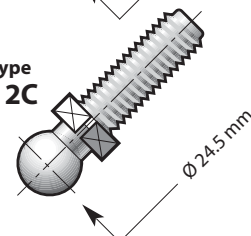
Type
3C



Type
11C



Type
12C



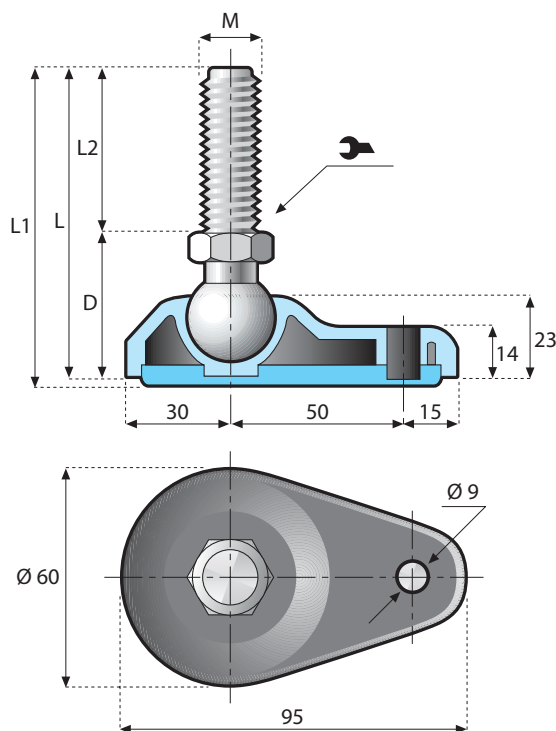
TECHNICAL INFORMATION

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: 171311



Articulated Foot **Single lag hole pad**

code standard	code anti-slip	code base	spindle			material nut	D mm.		M	L mm.	L ₁ mm.	L ₂ mm.				
170768	170781	82970	82274	1C	FE.ZN	FE.ZN	42	24	12	107	110	65	12000			
170769	170782		82275							157	160	115				
170770	170783		82312							202	205	160				
170771	170784		82313						14	107	110	65				
170772	170785		82314							157	160	115				
170773	170786		82315							202	205	160				
170774	170787		82276						16	107	110	65				
170775	170788		82277							157	160	115				
170776	170789		82278							202	205	160				
170777	170790		82280			•			20	157	160	115				
170778	170791	82281	202	205	160											
170779	170792	82283	49	30	24	159	162	110								
170780	170793	82284				202	205	153								
170794	170807	82970	82262	1C	INOX	INOX	42	24	12	107	110	65	12000			
170795	170808		82263							157	160	115				
170796	170809		82316							202	205	160				
170797	170810		82317						14	107	110	65				
170798	170811		82318							157	160	115				
170799	170812		82319							202	205	160				
170800	170813		82264						16	107	110	65				
170801	170814		82265							157	160	115				
170802	170815		82266							202	205	160				
170803	170816		82268			•			20	157	160	115				
170804	170817	82269	202	205	160											
170805	170818	82271	49	30	24	159	162	110								
170806	170819	82272				202	205	153								
170820	170824	82970	82193	3C	PA.FE	FE.ZN	42	24	16	104	107	62	4000			
170821	170825		82193			INOX				104	107	62				
170822	170826		82454			•	52	30	20	126	129	74				
170823	170827		82247							179	182	127				
170828	170838	82970	83022	11C	OT.NI	FE.ZN	41	20	16	98	101	57	12000			
170829	170839		83023			INOX				156	159	115				
170830	170840		83024							186	189	145				
170831	170841		83022							98	101	57				
170832	170842		83023							156	159	115				
170833	170843		83024							186	189	145				
170834	170844		83003	12C		•			20	156	159	115				
170835	170845		83025							186	189	145				
170836	170846		83026			22		24	156	159	115					
170837	170847		83027						186	189	145					
170848	170860	82970	83252	2C	FE.ZN	FE.ZN	41	24	16	98	101	57	15000			
170849	170861		83253			•				156	159	115				
170850	170862		83254							186	189	145				
170851	170863		83368			20			236	239	195					
170852	170864		83255						•					126	129	85
170853	170865		83161											156	159	115
170854	170866		83162											186	189	145
170855	170867		82282											236	239	195
170856	170868		83256			•			24	126	129	85				
170857	170869		83257							156	159	115				
170858	170870	83258	186	189	145											
170859	170871	83370	236	239	195											
170872	170884	82970	83244	2C	INOX	INOX	41	24	16	98	101	57	15000			
170873	170885		83245			•				156	159	115				
170874	170886		83246							186	189	145				
170875	170887		83365			20			236	239	195					
170876	170888		83247						•					126	129	85
170877	170889		83159											156	159	115
170878	170890		83160											186	189	145
170879	170891		83366											236	239	195
170880	170892		83249			•			24	126	129	85				
170881	170893		83250							156	159	115				
170882	170894	83251	186	189	145											
170883	170895	83367	236	239	195											

Articulated Foot **Single lag hole pad**



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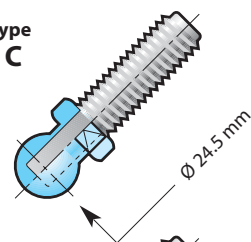
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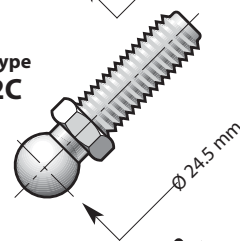
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SPINDLE TYPE

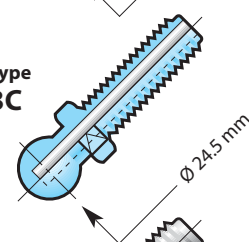
Type
1C



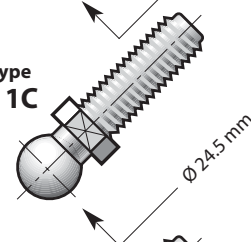
Type
2C



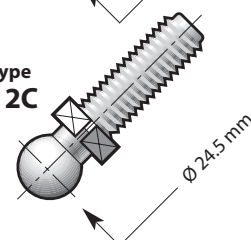
Type
3C



Type
11C



Type
12C



TECHNICAL INFORMATION

● Solid base series

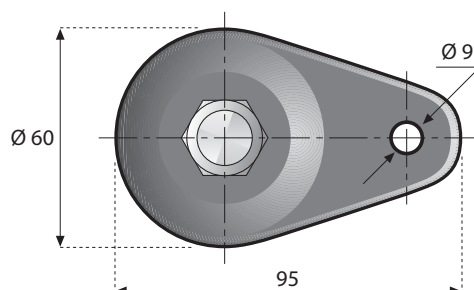
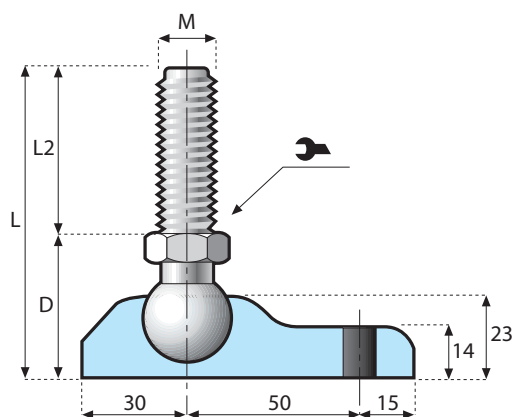
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● Material:

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Threaded spindle as in the table.

● Characteristics:

The foot can be fixed to the floor.



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code standard	code base	spindle			D mm.		M	L mm.	L ₂ mm.						
		code	type	material											
170930 170931 170932	82971	82274 82275 82312	1C	FE.ZN	42	24	12	107 157 202	65 115 160	15000					
170933 170934 170935		82313 82314 82315					14	107 157 202	65 115 160						
170936 170937 170938		82276 82277 82278					16	107 157 202	65 115 160						
170939 170940		82280 82281					20	157 202	115 160						
170941 170942		82283 82284			49	30	24	159 202	110 153						
170943 170944 170945		82971			82262 82263 82316	1C	INOX	42	24		12	107 157 202	65 115 160	15000	
170946 170947 170948					82317 82318 82319						14	107 157 202	65 115 160		
170949 170950 170951					82264 82265 82266						16	107 157 202	65 115 160		
170952 170953	82268 82269		20	157 202	115 160										
170954 170955	82271 82272		49	30	24			159 202	110 153						
170956 170957 170958	82971		82193 82454 82247	3C	PA.FE			42 52	24 30	16 20	104 126 179	62 74 127	4000		
170737 170738 170739			82971	83022 83023 83024	11C			OT.NI	41	20	98 156 186	57 115 145			18000
170740 170741				12C	83003 83025						20	156 186			
170742 170743	83026 83027	22			24	156 186	115 145								
170744 170745 170746 170747	82971	83252 83253 83254 83368	2C	FE.ZN	41	24	16	98 156 186 236	57 115 145 195	25000					
170748 170749 170750 170751		83255 83161 83162 82282					20	126 156 186 236	85 115 145 195						
170752 170753 170754 170755		83256 83257 83258 83370					24	126 156 186 236	85 115 145 195						
170756 170757 170758 170759		83244 83245 83246 83365					16	98 156 186 236	57 115 145 195		25000				
170760 170761 170762 170763		83247 83159 83160 83366					20	98 156 186 236	85 115 145 195						
170764 170765 170766 170767		83249 83250 83251 83367					24	98 156 186 236	85 115 145 195						