

Articulated Foot **D.80 - D.100 - 150 - 180 - 200**



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

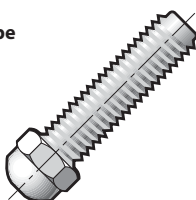
code standard: Without Rubber
code anti-slip: With Rubber

TECHNICAL INFORMATION

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

SPINDLE TYPE

Type
7



ANTI-SLIP PAD

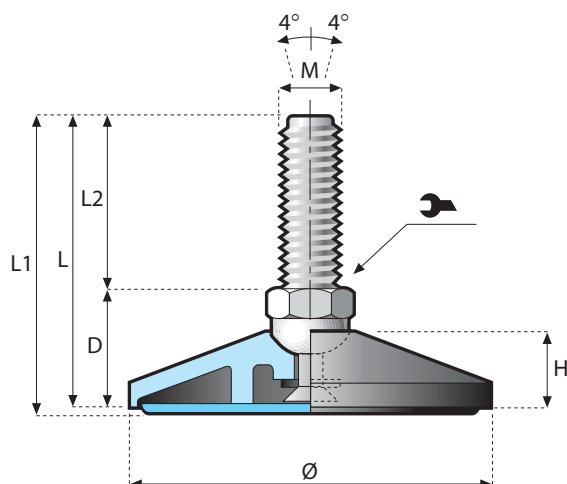


Code:

171312	for foot	D.80
171314	for foot	D.100
171320	for foot	D.150
171321	for foot	D.180
171322	for foot	D.200

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 - D.100 - 150 - 180 - 200



code standard	code anti-slip	spindle code	base code	Ø mm	H mm	spindle material	D mm		M	L mm	L ₁ mm	L ₂ mm					
170688	170692	83624	17014	80	21	FE.ZN	38	20	16	153 173	157 177	115 135	16000				
170689	170693	83625						24	20	153 173	157 177	115 135					
170001	170009	83175							24	163 223	167 227	125 185					
170002	170010	83173															
170003	170011	83182				INOX		20	16	153 223	157 227	115 185	16000				
170004	170012	83183						24	20	153 173	157 177	115 135					
170690	170694	83626							24	163 223	167 227	125 185					
170691	170695	83627															
170005	170013	83174	17015	100	23	FE.ZN	40	20	16	155 175	159 179	115 135	18000				
170006	170014	83172						24	20	155 175	159 179	115 135					
170007	170015	83180							24	165 225	169 229	125 185					
170008	170016	83181						30	30	165 225	169 229	125 185					
170696	170700	83624				INOX		20	16	165 175	159 179	115 135	18000				
170697	170701	83625						24	20	165 175	159 179	115 135					
170021	170033	83175							24	165 225	169 229	125 185					
170022	170034	83173						30	30	165 225	169 229	125 185					
170023	170035	83182						24	20	165 175	159 179	115 135					
170024	170036	83183							24	165 225	169 229	125 185					
170025	170037	83177						30	30	165 225	169 229	125 185					
170026	170038	83176															
170698	170702	83626						FE.ZN	48	24	24	173 233		179 239	125 185	30000	
170699	170703	83627				30	30			173 233	179 239	125 185					
170027	170039	83174				24	24			173 233	179 239	125 185					
170028	170040	83172					30			30	173 233	179 239	125 185				
170029	170041	83180				17016L for code anti-slip		FE.ZN		55	24	24	180 240	189 249	125 185	35000	
170030	170042	83181	30	30	180 240						189 249	125 185					
170031	170043	83179	24	24	180 240						189 249	125 185	35000				
170032	170044	83178		30	30						180 240	189 249		125 185			
17952	17960	83182	17017L for code anti-slip		FE.ZN			60			24	24		185 245	196 246	125 185	50000
17953	17961	83183									30	30		185 245	196 246	125 185	
17954	17962	83177				24	24		185 245		196 246	125 185	50000				
17955	17963	83176					30		30		185 245	196 246		125 185			
17956	17964	83180	17013L for code anti-slip		INOX	60	24		24		185 245	196 246		125 185	50000		
17957	17965	83181					30		30		185 245	196 246		125 185			
17958	17966	83179					24		24	185 245	196 246	125 185	50000				
17959	17967	83178							30	30	185 245	196 246		125 185			
17968	17976	83182			17013T for code standard		FE.ZN	60	24	24	185 245	196 246		125 185	50000		
17969	17977	83183							30	30	185 245	196 246		125 185			
17970	17978	83177	24	24					185 245	196 246	125 185	50000					
17971	17979	83176		30					30	185 245	196 246		125 185				
17972	17980	83180	17013T for code standard		INOX	60	24		24	185 245	196 246		125 185	50000			
17973	17981	83181					30		30	185 245	196 246		125 185				
17974	17982	83179					24		24	185 245	196 246	125 185	50000				
17975	17983	83178							30	30	185 245	196 246			125 185		
17984	17992	83182			17013T for code standard		FE.ZN	60	24	24	185 245	196 246		125 185	50000		
17985	17993	83183							30	30	185 245	196 246		125 185			
17986	17994	83177	24	24					185 245	196 246	125 185	50000					
17987	17995	83176		30					30	185 245	196 246		125 185				
17988	17996	83180	17013L for code anti-slip				INOX		60	24	24		185 245	196 246	125 185	50000	
17989	17997	83181								30	30		185 245	196 246	125 185		
17990	17998	83179			24	24				185 245	196 246	125 185	50000				
17991	17999	83178				30				30	185 245	196 246		125 185			