

Articulated Foot **D.80 - D.100 - D.120**



SPINDLE MATERIAL

see the table on the right:

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

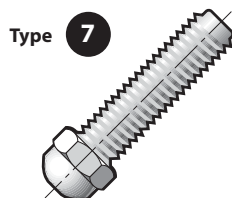
code standard: *With Rubber*

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 and spindle as in the table.
Screws in steel.
Anti-slip rubber oil resistant
70 shore hardness.
- **Colour of the painted version:**
Yellow.

SPINDLE TYPE



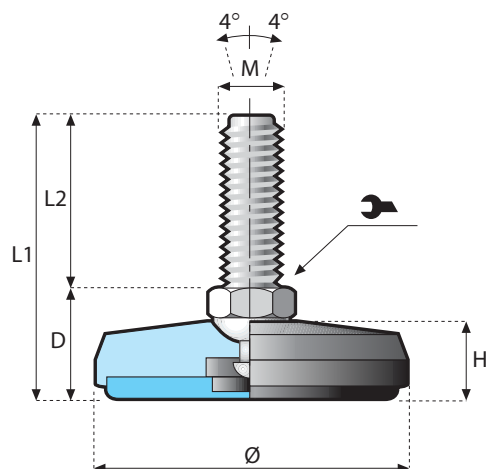
ANTI-SLIP PAD



Code:

171312 for foot **D.80**
171314 for foot **D.100**
171316 for foot **D.120**

Articulated Foot **D.80 - D.100 - D.120**



code standard	spindle code	base code	spindle material	base material	Ø mm	H mm	D mm		M	L ₁ mm	L ₂ mm	
170580	83624	83377	FE.ZN	FE.VN	80	24	39	20	16	154	115	50000
170581	83625									174	135	
170220	83175							24	20	154	115	
170242	83173									174	135	
170221	83182							24	24	164	125	
170243	83183									224	185	
170222	83177	83386	INOX	INOX				30	30	164	125	
170244	83176							224	185			
170582	83626							20	16	154	115	
170583	83627									174	135	
170229	83174							24	20	154	115	
170251	83172									174	135	
170230	83180				24	24	164	125				
170252	83181						224	185				
170231	83179				30	30	164	125				
170253	83178						224	185				
170584	83624	83378	FE.ZN	FE.VN	100	24	39	20	16	154	115	50000
170585	83625									174	135	
170223	83175							24	20	154	115	
170245	83173									174	135	
170224	83182							24	24	164	125	
170246	83183									224	185	
170225	83177	83387	INOX	INOX				30	30	164	125	
170247	83176							224	185			
170586	83626							20	16	154	115	
170587	83627									174	135	
170232	83174							24	20	154	115	
170254	83172									174	135	
170233	83180				24	24	164	125				
170255	83181						224	185				
170234	83179				30	30	164	125				
170256	83178						224	185				
170588	83624	83379	FE.ZN	FE.VN	120	28	43	20	16	158	115	50000
170589	83625									178	135	
170226	83175							24	20	158	115	
170248	83173									178	135	
170227	83182							24	24	168	125	
170249	83183									228	185	
170228	83177	83388	INOX	INOX				30	30	168	125	
170250	83176							228	185			
170590	83626							20	16	158	115	
170591	83627									178	135	
170235	83174							24	20	158	115	
170257	83172									178	135	
170236	83180				24	24	168	125				
170258	83181						228	185				
170237	83179				30	30	168	125				
170259	83178						228	185				

Articulated Foot **D.80 - D.100 - D.125**



SPINDLE MATERIAL

see the table on the right:

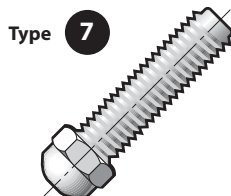
INOX	Stainless Steel Aisi 304
FE.ZN	Zinc Plated
FE.VN	Painted Steel
OT.NI	Nickel Plated Brass
PA.FE	Polyamide with Steel Insert
●	Without Nut

code standard: With Rubber

TECHNICAL INFORMATION

- **Material:**
Base and spindle as in the table.
Screws in steel.
Anti-slip rubber oil resistant
70 shore hardness.

SPINDLE TYPE



Stated load values are meant for static conditions.

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For further information contact our Engineering Department.

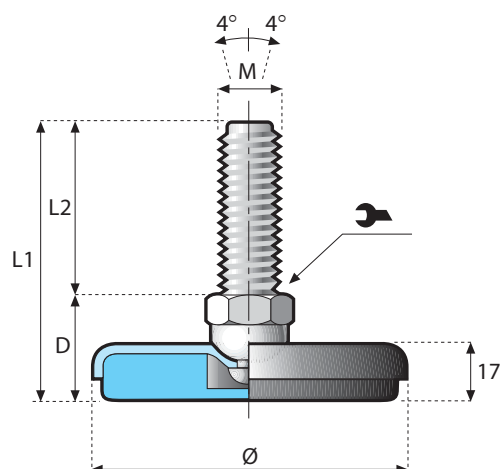
ANTI-SLIP PAD



Code:

171323	for foot	D.80
171324	for foot	D.100
171325	for foot	D.125

Articulated Foot **D.80 - D.100 - D.125**



code standard	spindle code	base code	spindle material	base material	Ø mm	D mm		M	L mm	L ₂ mm				
170480	83624	83628	FE.ZN	FE.ZN	80	32	20	16	147	115	18000			
170481	83625								167	135				
170482	83175						24	20	147	115				
170483	83173								167	135				
170484	83182						24	24	157	125				
170485	83183								217	185				
170486	83177	30	30	157			125							
170487	83176			217			185							
170475	83626	83577	INOX	INOX					20	16		147	115	
170476	83627								167	135				
170401	83174						24	20	147	115				
170402	83172								167	135				
170403	83180				24	24	157	125						
170404	83181						217	185						
170405	83179				30	30	157	125						
170406	83178						217	185						
170488	83624	83629	FE.ZN	FE.ZN	100	32	20	16	147	115	22000			
170489	83625								167	135				
170490	83175						24	20	147	115				
170491	83173								167	135				
170492	83182						24	24	157	125				
170493	83183								217	185				
170494	83177	30	30	157			125							
170495	83176			217			185							
170504	83626	83578	INOX	INOX					20	16		147	115	
170477	83627								167	135				
170407	83174						24	20	147	115				
170408	83172								167	135				
170409	83180						24	24	157	125				
170410	83181								217	185				
170411	83179						30	30	157	125				
170412	83178								217	185				
170496	83624	83630	FE.ZN	FE.ZN			125	32	20	16		147	115	26000
170497	83625											167	135	
170498	83175				24	20			147	115				
170499	83173								167	135				
170500	83182				24	24			157	125				
170501	83183								217	185				
170502	83177	30	30	157	125									
170503	83176			217	185									
170478	83626	83579	INOX	INOX					20	16	147	115		
170479	83627								167	135				
170413	83174				24	20			147	115				
170414	83172								167	135				
170415	83180				24	24			157	125				
170416	83181								217	185				
170417	83179				30	30			157	125				
170418	83178								217	185				