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

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*

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.

- **Characteristics:**
  The foot can be fixed to the floor.

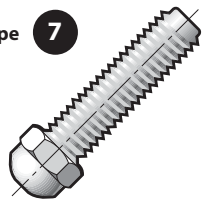
ANTI-SLIP PAD

Code:

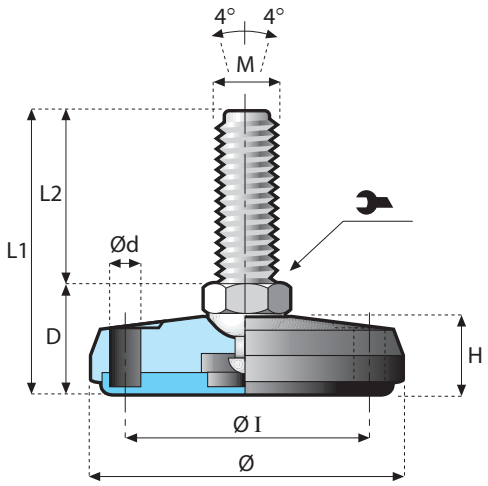
171312 for foot **D.80**
171314 for foot **D.100**
171316 for foot **D.120**

SPINDLE TYPE

Type 7



Articulated Foot **D.80 - D.100 - D120**



code standard	spindle code	base code	spindle material	base material	Ø mm	ØI mm	Ød mm	H mm	D mm		M	L_1 mm	L_2 mm	
170530	83624	83785	FE.ZN	FE.VN	80	54	9	22	37	20	16	152	115	50000
170531	83625											172	135	
170532	83175									24	20	152	115	
170533	83173											172	135	
170534	83182										24	162	125	
170535	83183											222	185	
170536	83177									30	30	162	125	
170537	83176											222	185	
170538	83626	83681	INOX	INOX						20	16	152	115	
170539	83627											172	135	
170540	83174									24	20	152	115	
170541	83172											172	135	
170542	83180										24	162	125	
170543	83181											222	185	
170544	83179									30	30	162	125	
170545	83178											222	185	
170546	83624	83786	FE.ZN	FE.VN	100	73.5	12	24	39	20	16	154	115	50000
170547	83625											174	135	
170548	83175									24	20	154	115	
170549	83173											174	135	
170550	83182										24	164	125	
170551	83183											224	185	
170552	83177									30	30	164	125	
170553	83176											224	185	
170554	83626	83668	INOX	INOX						20	16	154	115	
170555	83627											174	135	
170556	83174									24	20	154	115	
170557	83172											174	135	
170558	83180										24	164	125	
170559	83181											224	185	
170560	83179									30	30	164	125	
170561	83178											224	185	
170562	83624	83787	FE.ZN	FE.VN	120	84	14	24	39	20	16	154	115	50000
170563	83625											174	135	
170564	83175									24	20	154	115	
170565	83173											174	135	
170566	83182										24	164	125	
170567	83183											224	185	
170568	83177									30	30	164	125	
170569	83176											224	185	
170570	83626	83669	INOX	INOX						20	16	154	115	
170571	83627											174	135	
170572	83174									24	20	154	115	
170573	83172											174	135	
170574	83180										24	164	125	
170575	83181											224	185	
170576	83179									30	30	164	125	
170577	83178											224	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*

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.

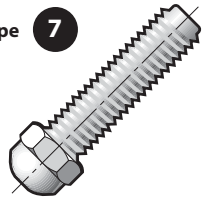
TECHNICAL INFORMATION

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

- **Characteristics:**
  The foot can be fixed to the floor.

SPINDLE TYPE

Type 7

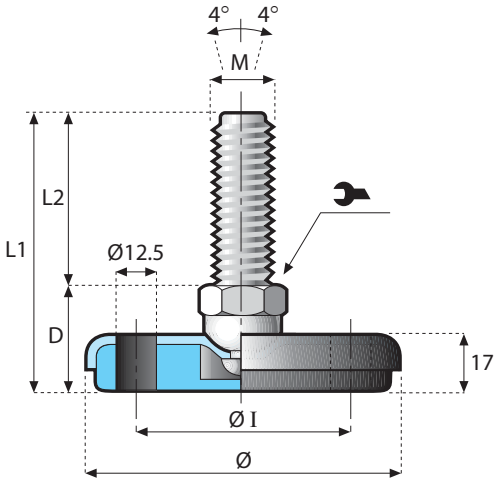


ANTI-SLIP PAD

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	ØI mm	D mm		M	L mm	L_2 mm	
170592	83624	83711	FE.ZN	FE.ZN	80	50	32	20	16	147	115	18000
170593	83625									167	135	
170594	83175							24	20	147	115	
170595	83173									167	135	
170596	83182								24	157	125	
170597	83183									217	185	
170598	83177							30	30	157	125	
170599	83176									217	185	
170600	83626	83708	INOX	INOX				20	16	147	115	
170601	83627									167	135	
170602	83174							24	20	147	115	
170603	83172									167	135	
170604	83180								24	157	125	
170605	83181									217	185	
170606	83179							30	30	157	125	
170607	83178									217	185	
170608	83624	83712	FE.ZN	FE.ZN	100	70	32	20	16	147	115	22000
170609	83625									167	135	
170610	83175							24	20	147	115	
170611	83173									167	135	
170612	83182								24	157	125	
170613	83183									217	185	
170614	83177							30	30	157	125	
170615	83176									217	185	
170616	83626	83709	INOX	INOX				20	16	147	115	
170617	83627									167	135	
170618	83174							24	20	147	115	
170619	83172									167	135	
170620	83180								24	157	125	
170621	83181									217	185	
170622	83179							30	30	157	125	
170623	83178									217	185	
170624	83624	83713	FE.ZN	FE.ZN	125	85	32	20	16	147	115	26000
170625	83625									167	135	
170626	83175							24	20	147	115	
170627	83173									167	135	
170628	83182								24	157	125	
170629	83183									217	185	
170630	83177							30	30	157	125	
170631	83176									217	185	
170632	83626	83710	INOX	INOX				20	16	147	115	
170633	83627									167	135	
170634	83174							24	20	147	115	
170635	83172									167	135	
170636	83180								24	157	125	
170637	83181									217	185	
170638	83179							30	30	157	125	
170639	83178									217	185	