

Articulated Foot D. 120



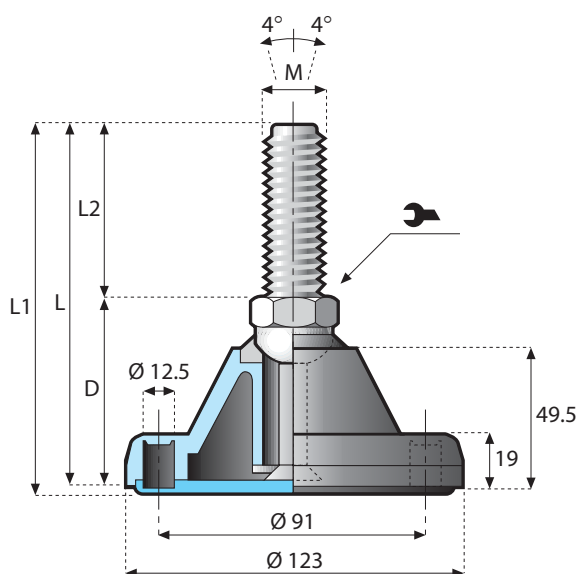
SPINDLE MATERIAL

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

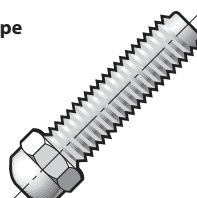
code standard: Without Rubber
code anti-slip: With Rubber

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.



SPINDLE TYPE

Type
7



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 by opening the signs marked on the base.

ANTI-SLIP PAD



Code: 171318

code standard	code anti-slip	code base	spindle			material nut	D mm		M	L mm	L ₁ mm	L ₂ mm	
17018 17019	17024 17025	82186	83175 83173	7	FE.ZN	●	68	24	20	183 203	188 208	115 135	30000
17020 17021	17026 17027		83182 83183						193 253	198 258	125 185		
17022 17023	17028 17029		83177 83176					30	30	193 253	198 258	125 185	
17030 17031	17036 17037		83174 83172					7	INOX	●	68	24	
17032 17033	17038 17039	83180 83181	193 253	198 258	125 185								
17034 17035	17040 17041	83179 83178	30	30	193 253	198 258	125 185						

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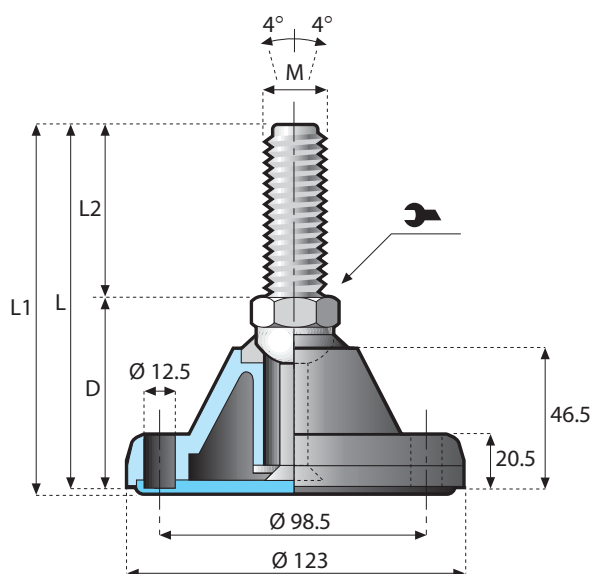
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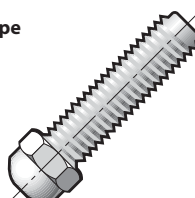
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code	code	code	spindle			material	D		M	L	L ₁	L ₂	
standard	anti-slip	base	code	type	material	nut	mm			mm	mm	mm	
170435	170439	82375	83175	7	FE.ZN	•	67	24	20	182	187	115	30000
170436	170440		83173						202	207	135		
170437	170441		83182						192	197	125		
170438	170442		83183						252	257	185		
17880	17884		83177					30	30	192	197	125	
17881	17885		83176					252	257	185			
170443	170447	82375	83174	7	INOX	•	67	24	20	182	187	115	30000
170444	170448		83172						202	207	135		
170445	170449		83180						192	197	125		
170446	170450		83181						252	257	125		
17882	17886		83179					30	30	192	197	125	
17883	17887		83178					252	257	185			