

Fixed 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

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.

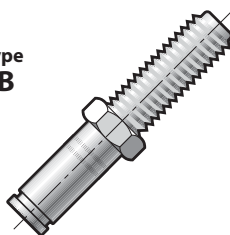
ANTI-SLIP PAD

Code: 171318



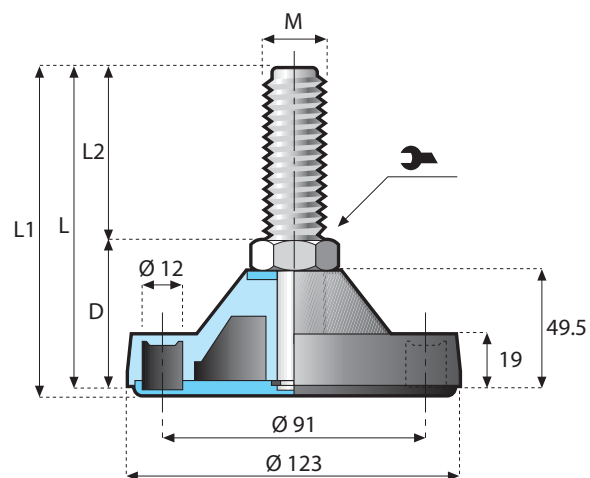
SPINDLE TYPE

Type
6B



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.

Fixed Foot D.120



code standard	code anti-slip	code base	spindle			material nut	D mm		M	L mm	L ₁ mm	L ₂ mm	
170451	170454	82186	83614	6B	FE.ZN	•	58	22	16	155	159	97	30000
170452	170455		83428							205	209	147	
170453	170456		83615							255	259	197	
170505	170508		83677						18	155	159	97	
170506	170509		83678							205	209	147	
170507	170510		83679							255	259	197	
17871	17224		82338					20	155	159	97		
17865	17226		82339F						205	209	147		
17222	17228		82340						255	259	197		
17230	17236		82341					24	24	155	159	97	
17232	17238		82342							205	209	147	
17234	17240		82343							255	259	197	
17242	17248	82344	30	30	155	159	97						
17244	17250	82345			205	209	147						
17246	17252	82346			255	259	197						
170457	170460	82186	83612	6B	INOX	•	58	22	16	155	159	97	30000
170458	170461		83516							205	209	147	
170459	170462		83613							255	259	197	
170511	170514		83674						18	155	159	97	
170512	170515		83675							205	209	147	
170513	170516		83676							255	259	197	
17870	17223		82329					20	20	155	159	97	
17864	17225		82330							205	209	147	
17221	17227		82331							255	259	197	
17229	17235		82332					24	24	155	159	97	
17231	17237		82333							205	209	147	
17233	17239		82334							255	259	197	
17241	17247		82335					30	30	155	159	97	
17243	17249		82336							205	209	147	
17245	17251		82337							255	259	197	