

Single lag hole pad



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: *Without Rubber*

code anti-slip: *With Rubber*

TECHNICAL INFORMATION

● Solid base series

The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

● Material:

Base in reinforced polyamide.
Threaded spindle as in the table.

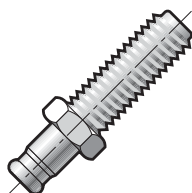
● Characteristics:

The foot can be fixed to the floor.



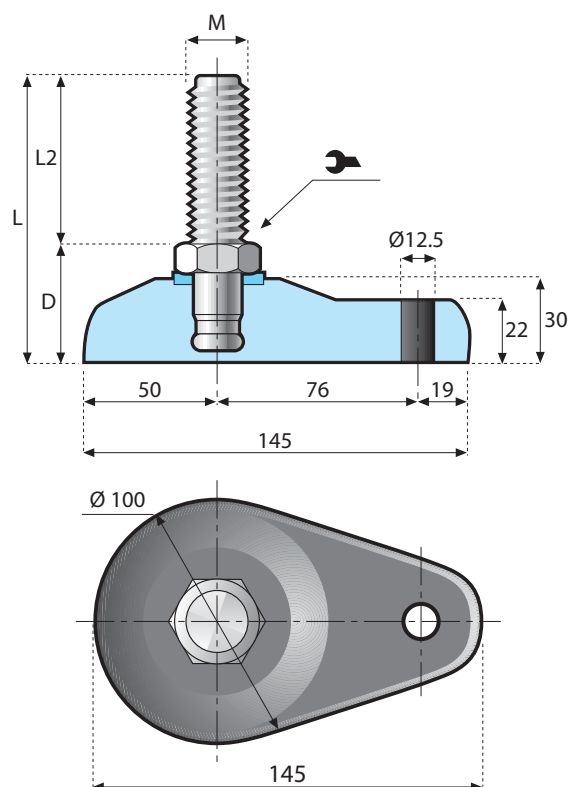
SPINDLE TYPE



Type
13



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.

Single lag hole pad



code standard	code base	spindle			D mm		M	L mm	L ₂ mm	
		code	type	material						
175201	82820	83559	13	FE.ZN	41	22	20	138	97	55000
175202		83560						188	147	
175203		83561						238	197	
175204		83565				24	24	138	97	
175205		83566						188	147	
175206		83567						238	197	
175207		83571				30	30	138	97	
175208		83572						188	147	
175209		83573						238	197	
175210	82820	83562	13	INOX	41	22	20	138	97	55000
175211		83563						188	147	
175212		83564						238	197	
175213		83568				24	24	138	97	
175214		83569						188	147	
175215		83570						238	197	
175216		83574				30	30	138	97	
175217		83575						188	147	
175218		83576						238	197	