

S400 Ø80 Anti-Slip

LEVELING FEET > S400

The S400 series, with overmolded base plate in austenitic stainless steel, fully threaded spindle and stainless steel washer is the best choice for industrial environments where a high level of hygiene is required. The stainless steel baseplate and its particular shape guarantees an excellent cleanability, even in critical conditions; the stainless steel washer ensures complete closure between the spindle and the baseplate and the NBR rubber guarantees anti-slip properties and hermetic closure between the leveller and the floor. Maximum compressive strength (static load) as in the table, maximum tensile strength (static load) 4.000 N (S400); 8.000 N (S400 HEAVY); NOT AVAILABLE (SPLIT and HEAVY-SPLIT).



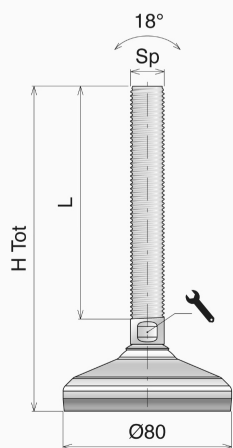
LEVELER S400 SS D.80mm M16x155mm-ANTI-SLIP
RUBBER

Article-Nr: P901086

Technical features

Unit of measure	Ea
Design	Standard
Base material	Metal
Diameter	80 mm
Fixing point	0
Anti-slip	Yes
Temperature range dry:	-25÷100 °C
L:	111.3 mm
Key slot:	Standard
Spindle material:	Stainless steel

Thread size:	M16
H tot:	155
Design:	Standard
Key 1:	13 mm
	Max Load 15000 N



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