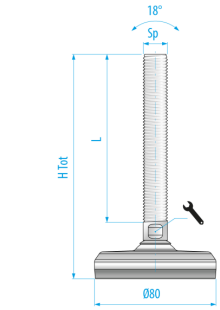
BENDUR INDUSTRIAL HARDWARE & COMPONENTS WEBSTORE

PRODUCT DATASHEET

Leveling foot with machined baseplate & fully threaded ss spindle - Ø80 + ar | M12x118.5

Article number: BT-060702.14.00.102





View this product online: https://www.bendur.com/uk/leveling-foot-with-machined-baseplate-fully-threaded-ss-spindle-o80-ar-m12x118-5-bt0607021400102.html

Product details

Product series	S400 HEAVY
Material	RVS
Footplate diameter [mm]	80
HS-code	3926.90.97.90
Thread length [mm]	80,8
Thread diameter [mm]	M12

Description

This stainless steel leveling foot with anti-slip rubber features a fully machined base with a diameter of 80 mm and a spindle with full M12 thread. The total height of this leveling foot is 118.5 mm with a maximum load capacity of 12,000 N. It is ideally suited for industrial environments where a high level of hygiene and heavy loads are required. The stainless steel base and its distinctive shape guarantee high load resistance and excellent cleanability, even in critical conditions. The stainless steel washer ensures a complete seal between the spindle and the base plate.

Bendur B.V.

Vaarselstraat 10a | 5711RE Someren | The Netherlands

Tel. +31 (0)40 340 01 86 | www.bendur.com

This document was automatically generated on 06-11-2026. Subject to change.