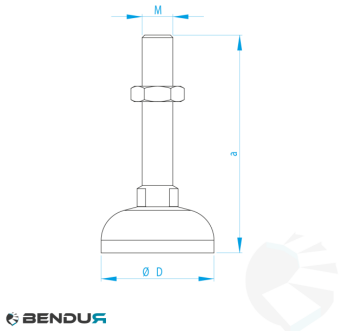
BENDUR
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PRODUCT DATASHEET

Leveling foot - bell foot base & fully threaded zps spindle - Ø60 | M12x88

Article number: BT-060703.01.00.101





View this product online: https://www.bendur.com/uk/leveling-foot-bell-foot-base-fully-threaded-zps-spindle-o60-m12x88-bt0607030100101.html

Product details

Product series	STEEL SERIES
Material	Zinc plated steel
Footplate diameter [mm]	58
HS-code	3926.90.97.90
Thread length [mm]	59.50
Thread diameter [mm]	M12

Description

This levelling foot has a convex bell-shaped base of Ø58 mm and a fully threaded M12 spindle. It is meant for floors that are slightly uneven: the base can tilt about 5° each way.

The foot comes assembled and conducts static electricity, so it suits ESD workstations. A DIN 439 (ISO 4035) nut is included to lock the height. A matching anti-slip plate for base 60 is available separately.

- Material: steel, zinc plated
- Spindle: M12 x 88 mm, fully threaded
- Base: Ø58 mm, 20 mm high
- Maximum load: 1,000 kg

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