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PRODUCT DATASHEET

Leveling foot hygienic with machined baseplate - Ø125 + ar

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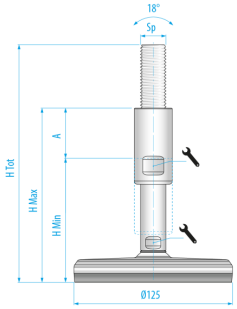

View this product online: https://www.bendur.com/uk/leveling-foot-hygienic-with-machined-baseplate-o125-ar-cp0607022400301.html

Product details

Product series	S400B HEAVY
Footplate diameter [mm]	125

Description

This stainless steel leveling foot with anti-slip rubber features a fully machined base with a diameter of 125 mm and an enclosed spindle M12, M16, M20, M24, M30, or M36. The total height of this leveling foot is 184.5 to 294.5 mm with a maximum load capacity of 12,000, 30,000, 45,000, 70,000, 100,000, or 130,000 N. It is ideally suited for industrial environments where a high level of hygiene and heavy loads are required, such as in the food, chemical, and pharmaceutical sectors. The stainless steel base and its distinctive shape guarantee high load resistance and excellent cleanability, even in critical conditions. The protected spindle prevents the threaded section from being exposed to external substances.

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