

Hex Key 2.5 mm to DIN ISO 2936, Nickel-Plated Tool Steel - Bernstein 6-815

Item no. BS-6-815

Manufacturer Bernstein

EAN 4250838508049

This hex key to DIN ISO 2936 (DIN 911) has a wrench size of 2.5 mm and is made of nickel-plated tool steel. The key suits set screws on tool holders and bearing blocks, where a reliable, slip-free fit at the standardized wrench size matters most. At only 30 g, it completes any tool kit.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82054000
Weight	0.03 kg



STANDARDS & COMPLIANCE

DIN ISO 2936 ISO 2936 DIN 911

DESCRIPTION

For loosening and tightening hex socket screws to DIN ISO 2936, this key offers a wrench size of 2.5 mm.

ADVANTAGES

- Standardized wrench size 2.5 mm to DIN ISO 2936 (DIN 911) for a precise fit
- Tool steel with nickel-plated surface resists corrosion
- Standard-compliant manufacturing ensures interchangeability with other DIN 911 keys
- Leg length 60 x 18 mm for a secure fit when engaging the screw
- Low weight of 30 g for a mobile tool kit

TECHNICAL DATA

Feature	Value
Standard	DIN ISO 2936 (DIN 911)
Dimensions A / B	56 / 18 mm
Wrench Size	2.5 mm
Material	Tool steel

Feature	Value
Surface	Nickel-plated
Leg Length	60 x 18 mm
Weight	30 g

APPLICATION

The key suits set screws on tool holders and bearing blocks, where a reliable, slip-free fit at the standardized wrench size matters most. Compliance with DIN ISO 2936 ensures a precise fit with commercially available hex socket screws of this size.

STANDARDS AND DELIVERY DATA

- DIN ISO 2936 (DIN 911)
- EAN 4250838508049
- Customs tariff number 82054000
- Country of origin Germany