

Hex Key Wrench, Wrench Size 6.35 mm (1/4 Inch), DIN ISO 2936 Standard - Bernstein 6-861

Item no. BS-6-861

Manufacturer Bernstein

EAN 4250838508391

This hex key with a 6.35 mm (1/4 inch) wrench size, made to DIN ISO 2936, matches imperial hexagon socket screws exactly, as commonly found in US and UK assemblies. Nickel-plated tool steel protects against corrosion.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82054000
Weight	0.028 kg



BERNSTEIN 6-861

STANDARDS & COMPLIANCE

DIN ISO 2936 ISO 2936 DIN 911

DESCRIPTION

The hex key with wrench size 6.35 mm (1/4 inch), manufactured to DIN ISO 2936 (DIN 911), matches imperial hexagon socket screws exactly, as found in imported machinery and plant parts.

ADVANTAGES

- Wrench size 6.35 mm equals 1/4 inch, a precise fit for imperial screw patterns.
- Nickel-plated tool steel resists corrosion and stays easy to clean.
- Dimension A = 90 mm, B = 32 mm gives sufficient reach and leverage.
- Weight of 28 g makes it convenient for mobile service work.

TECHNICAL DATA

Feature	Value
Standard	DIN ISO 2936 (DIN 911)
Dimension A	90 mm
Dimension B	32 mm
Wrench size	6.35 mm
Imperial size	1/4 inch

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	Feature	Value
	Material	tool steel
	Surface	nickel-plated
	Weight	28 g

APPLICATION

For imperial hexagon socket screws on imported machinery, vehicles and plant components, wherever a 1/4 inch size is required.

STANDARDS AND DELIVERY DATA

- Standard DIN ISO 2936 (DIN 911)
- EAN 4250838508391
- Customs tariff number 82054000
- Country of origin Germany