

Product sheet

DIN 896 B socket wrench, size 21-23, double hexagonal socket, made of hardened steel

Brand: COFAN

Reference: COF 09512368



The DIN 896 B socket wrench is an essential tool for any professional or DIY enthusiast. With a double hexagonal socket design, it offers a secure and efficient grip on nuts and bolts. Made of hardened steel, it guarantees durability and wear resistance.

- **Measurement:** 21-23 mm
- **Type:** Double hexagonal socket
- **Material:** Hardened steel
- **Finish:** Matte
- **Weight:** 0.237 kg
- **Brand:** COFAN

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Description

Socket wrench conforming to DIN 896 B standards, made of hardened steel and matte finish for high durability. Widely used for tightening or loosening both screws and nuts, the wrench is designed with a fully hollow double hex socket to provide a firm grip on nuts and bolts in recesses or deep locations. In addition, this hollow design makes the tool lighter without compromising strength. It features cross holes in the body for insertion of a rotating rod to act as a lever, providing greater tightening capacity in demanding applications. The socket wrench is available in different sizes: from 6-7 to 30-32.

Specifications

High	0,20
Width	5,00
Colour	Acabado mate
EAN	8445187389692
Manufacturer	COFAN

Material	Acero endurecido
Measures	21-23
Weight (kg)	0,237
Depth	21,00

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