

Multitool PocketStar Hexagonal Ball End MagicRing 7-pcs., 2-8 mm - Wiha 23031

Item no. WH-23031

Manufacturer Wiha

EAN 4010995230319

Wiha PocketStar with 7 hex ball end blades (2/2.5/3/4/5/6/8 mm) in a fibreglass-reinforced folding holder. The spring-steel MagicRing secures standard hex screws of any material in any position, while the ball end allows fastening at angles up to 25°. Compact for both workshop and on-site use.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.199 kg



DESCRIPTION

The Wiha PocketStar with hexagonal ball end and MagicRing offers seven hex blades from 2 to 8 mm in an ergonomic, fibreglass-reinforced folding holder (120 mm long). The spring-steel MagicRing (from size 3 mm) engages reliably in the groove of standard hex screws regardless of screw material, securing them in any position. The ball end enables working at angles up to 25° from the screw axis.

BENEFITS

- MagicRing of spring steel holds standard hex screws regardless of material, in any position
- Ball end allows fastening at up to 25° angular offset
- 7 sizes (2/2.5/3/4/5/6/8 mm) in one holder - full range always at hand
- Eject button for fast single-key selection without swinging back unused blades
- Chrome-vanadium steel blades, through hardened, electro-plated
- Fibreglass-reinforced housing, 120 mm long, usable as T-handle or inline handle

TECHNICAL DATA

- Blades included: Hex 2/2.5/3/4/5/6/8 mm
- Blade material: Chrome-vanadium steel, through hardened, electro-plated
- Housing: Fibreglass reinforced, ergonomic, 120 mm length
- Dimensions: 120 x 41 x 33 mm (L x W x D)
- Weight: 199 g

- EAN: 4010995230319

APPLICATIONS

Suited to assembly and maintenance work with hex screws in workshops, mechanical engineering, automotive and wherever screws in hard-to-reach boreholes must be inserted or removed. Positions between 90° and 270° allow the holder to act as a screwdriver or a lever arm for high torques.

Country of origin: Poland. HS code: 82054000.