

Bit DryWall Stop 25 mm Phillips PH2, 2 pcs. in Box - Wiha 27077

Item no. WH-27077

Manufacturer Wiha

EAN 4010995270827

The Wiha DryWall Stop bit PH2 uses a blue depth-stop ring to prevent screws from being driven too deep into plasterboard - the common mistake that tears the paper facing and weakens the fixing. Two bits come in a reusable, dust-repellent plastic box. Made from through-hardened chrome-vanadium steel to DIN ISO 8764-1.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82079030
Weight	0.028 kg



STANDARDS & COMPLIANCE

DIN ISO 8764-1 ISO 1173 DIN 3126

DESCRIPTION

The Wiha DryWall Stop bit 27077 addresses a persistent problem in drywall installation: over-driven screws break through the paper face of the plasterboard, dramatically reducing holding force. The blue depth-stop ring mechanically limits penetration depth without relying on operator feel or experience. Two bits are supplied in a sturdy, reusable plastic box with a dust-repellent lid, ready to keep at hand on any job site.

BENEFITS

- Blue depth-stop ring mechanically prevents over-driving - protects plasterboard face reliably regardless of operator speed
- Two bits per set in a reusable, dust-repellent plastic box for safe storage on site
- High-grade chrome-vanadium steel, through hardened to DIN ISO 8764-1
- Reduced, over-tightened profile for optimal seating in the screw head
- 1/4" C6.3 drive: compatible with all standard bit holders and cordless screwdrivers

TECHNICAL DATA

- Profile: Phillips PH2
- Length: 25 mm

- Drive: 1/4" C6.3 (DIN 3126, ISO 1173, style C 6.3)
- Box dimensions: 90 x 43 x 20 mm (L x W x D)
- Material: chrome-vanadium steel, through hardened
- Contents: 2x Bit DryWall Stop Standard 25 mm Phillips PH2 (39382)
- Standards: DIN ISO 8764-1, DIN 3126, ISO 1173, style C6.3

APPLICATIONS

For all drywall installation where plasterboard is fixed with bugle-head screws. The depth-stop ring is designed for 6 mm slimBits only. Compatible with cordless and pneumatic screwdrivers.

Made in Vietnam. HS code: 8207 90 30. Standards: DIN ISO 8764-1, DIN 3126, ISO 1173, style C6.3.