

Y Bit Set Pozidriv PZ2, 50 mm, 5-pcs. 1/4" E6.3 - Wiha 41628

Item no. WH-41628

Manufacturer Wiha

EAN 4010995416287

The Wiha Y bit set 41628 provides five 50 mm Pozidriv PZ2 bits with 1/4" E6.3 shank for Y-shaped screws where the thread-to-head angle differs from 90°. The patented extended torsion zone gives a lifespan 120 times greater than standard bits and full compatibility with impact screwdrivers. Packed in a box to DIN ISO 8764-1.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82079030
Weight	0.076 kg



STANDARDS & COMPLIANCE

DIN ISO 8764-1 ISO 1173 DIN 3126

DESCRIPTION

Pozidriv PZ2 is the most widely used Pozidriv size, covering wood, drywall, and general metalwork applications. The Wiha Y bit 41628 brings PZ2 into the Y bit family: the 50 mm length and 1/4" E6.3 shank give reliable reach and engagement, while the extended torsion zone protects the bit under impact tool loads.

BENEFITS

- Patented torsion zone: 120x greater lifespan than Wiha standard bits*
- Rated for power tools, impact and percussion screwdrivers
- Fluorescent colour coating: easy to spot even in the dark with UV light
- Screw-shape-based selection: only the profile determines bit choice
- 5 bits per box (110 x 50 x 25 mm)

TECHNICAL DATA

- Type: Y bit (Pozidriv)
- Drive: 1/4" E6.3 hexagon, Pozidriv PZ2
- Length: 50 mm
- Contents: 5x Y bit 50 mm Pozidriv 1/4" PZ2

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- Standards: DIN 3126, ISO 1173, Form E6.3, DIN ISO 8764-1
- Box dimensions: 110 x 50 x 25 mm (L x W x D)

APPLICATIONS

Designed for Y-shaped Pozidriv PZ2 screws with a thread-to-head angle other than 90°. Suitable for hand, cordless, and impact screwdrivers in woodwork, metal, and plastics.

Made in Vietnam (VNM). HS code: 82079030. *Compared to Wiha standard bit.