

Yato | Code YT-4202 | Sku 104202

MASONRY DRILL BIT 6X160 MM SDS PLUS X-TIP



Overview

Precision and Durability The YT-4202 model is the perfect solution for professionals, guaranteeing precise holes in reinforced concrete. Maximum Performance and Durability for Professionals Exceptional stability and efficiency thanks to four cutting edges Increased resistance to damage when in contact with rebar Versatile application for drilling in reinforced concrete, silicates, and ceramic bricks Double spiral effectively removes debris, preventing bit jamming Drill body made of 40Cr steel resistant to thermal expansion, eliminating locking in the chuck Precise and stable drilling thanks to the innovative X-tip cross cutting edge Quick and secure mounting in any power tool with an SDS-Plus chuck SDS-Plus X-tip Cross Cutting Edge Versatile Application Diameter 6 mm Length 160 mm Technical Specifications: Body Material: 40Cr Blade Material: YG-11C Blade Type: Cross, X-tip Chuck Type: SDS-Plus Diameter: 6 mm Total Length: 160 mm

Key Technical Specifications

Pcs	10
Brand	Yato
Symbol	YT-4202
Diameter	6 mm
Material	40Cr
Blade type	X-tip
Application	concrete, aerated concrete, silicates
Spiral type	double
Producer code	5906083942020
Blade material	YG-11C
Overall length	160 mm
Finish	refined
Toolholder type	SDS-Plus

Working part length	95 mm
Working part material	S4

Key Points

- Exceptional stability and efficiency thanks to four cutting edges
- Increased resistance to damage when in contact with rebar
- Versatile application for drilling in reinforced concrete, silicates, and ceramic bricks
- Double spiral effectively removes debris, preventing bit jamming
- Drill body made of 40Cr steel resistant to thermal expansion, eliminating locking in the chuck
- Precise and stable drilling thanks to the innovative X-tip cross cutting edge
- Quick and secure mounting in any power tool with an SDS-Plus chuck
- Body Material: 40Cr
- Blade Material: YG-11C
- Blade Type: Cross, X-tip
- Chuck Type: SDS-Plus
- Diameter: 6 mm
- Total Length: 160 mm