

Yato | Code YT-4215 | Sku 104215

Masonry Drill Bit 12x260 mm SDS Plus X-Tip



Overview

Classic four-blade drill bit for reinforced concrete with a blade resistant to damage upon contact with rebar. Suitable for drilling in reinforced concrete, silicate, and ceramic brick. The double helix prevents the drill from jamming when discharging large amounts of excavated material. The steel drill body is resistant to thermal expansion, preventing the drill from locking in the chuck.

Key Technical Specifications

Pieces	10
Diameter	12 mm
Material	40Cr
Blade type	X-tip cross-cut
Application	Concrete, aerated concrete, silicates
Spiral type	Double
Overall length	260 mm
Finish	Sand blasted
Toolholder type	SDS-Plus
Working part length	185 mm
Working part material	YG-11C

Key Points

- Four-blade X-tip cross-cut design for reinforced concrete drilling
- Blade material YG-11C resistant to damage on contact with rebar
- Double helix spiral prevents jamming and efficiently clears excavated material
- 40Cr steel body resists thermal expansion, preventing chuck lock-up
- SDS Plus toolholder for secure, tool-free bit changes
- Suitable for reinforced concrete, aerated concrete, silicate, and ceramic brick

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- Sand-blasted surface finish
 - Overall length 260 mm, diameter 12 mm, working part length 185 mm