

Product sheet

RUKO CV steel drill bit 12 x 600 mm for high-strength formwork

Brand: Ruko

Reference: TUR 208812



Ruko-208812 chrome vanadium steel drill bit, 12 x 600 mm, ideal for formwork. High concentricity precision, suitable for soft and hardwood, plaster, and insulation materials. Cylindrical shank and right-hand cutting action. Packaged in a plastic bag.

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Description

The Ruko-208812 formwork drill bit is made of chrome vanadium steel, a material known for its wear resistance and durability. Designed to offer high concentricity accuracy thanks to its threaded shank, this drill bit is ideal for drilling work in construction, meeting professional woodworkers' union standards. Its design allows for efficient drilling in a variety of materials, making it a versatile tool for professionals in the industry.

Applications include drilling soft and hardwood, formwork boards, planks, beams, drywall, light construction, and insulation materials. The drill bit features a tapered point with a 118° cutting angle, facilitating precise and clean cuts. Its cylindrical shank provides a comfortable and secure grip during use, while the right-hand cutting edge ensures optimal performance with every hole.

The drill bit comes in an individual plastic bag, ensuring its protection and easy storage.

- Material: Chrome vanadium steel
- Length: 600 mm
- Diameter: 12 mm
- Threaded shank for high concentricity
- Cutting angle: 118°
- Tip shape: Conical
- Shank: Cylindrical
- Cutting: Right-handed
- Applications: Soft and hard wood, formwork boards, beams, etc.
- Packaging: Individual plastic bag

Specifications

EAN	4007140056542
Manufacturer	Ruko
Material	Steel
Weight (kg)	0,2800

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