

Product sheet

RUKO Tecrona carbide hollow drill bit, 3/4" Weldon shank, 30 mm depth.

Brand: Ruko

Reference: TUR 1081524C



Ruko-1081524C hollow drill bit with Tecrona carbide teeth and Weldon shank (3/4"). Ideal for rail drilling, with a cutting depth of 30 mm and a diameter of 24 mm. Optimized for efficient chip removal.

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Description

The Ruko-1081524C hollow drill bit is specifically designed for rail cutting, offering an efficient and precise solution for professionals in the industry. Manufactured with Tecrona carbide teeth, this tool guarantees exceptional durability and optimal performance under demanding conditions. Its 3/4" Weldon shank allows for easy adaptation to a wide range of rail drills, ensuring a firm and stable grip during use. The cutting geometry has been meticulously optimized to facilitate chip removal in difficult materials, resulting in a smoother and more effective drilling process.

- **Suitable for:** All rail drills.
- **Depth of cut:** 30.0 mm.
- **Diameter:** Ø 24 mm.
- **Material:** Tecrona carbide teeth.
- **Shank:** Weldon (3/4").
- **Cutting geometry:** Optimized for chip removal in rails.
- **Compatibility:** Machines RS5e, RS10, RS20, RS25e, RS30e, RS40e, RS120, RS125e, RS130e, RS140e.
- **Eject pin:** Item no. 108 1510 (Ø 8.0 x 81.0 mm).

Specifications

High	4,00
Width	4,00
EAN	4007140315564
Manufacturer	Ruko
Material	Metal
Weight (kg)	0,0900

Depth	9,00
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