

Product sheet

RUKO Tecrona 30mm deep hollow drill bit, Weldon shank (3/4") for rails.

Brand: Ruko

Reference: TUR 1081529C



Ruko-1081529C hollow drill bit with Tecrona carbide teeth and Weldon shank (3/4"). Designed for rail drilling, it offers a cutting depth of 30 mm and a diameter of 29 mm, optimizing chip removal in difficult materials.

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Description

The Ruko-1081529C hollow core drill is specifically designed for rail drilling, offering exceptional performance thanks to its Tecrona carbide construction. With a diameter of 29 mm and a depth of cut of 30 mm, this tool is ideal for applications requiring precision and efficient chip removal. Its cutting geometry has been optimized to facilitate the process in difficult materials, ensuring consistent, high-quality results. Compatible with a wide range of machines, this drill bit adapts to various professional needs.

- Suitable for all rail drills.
- Cutting geometry optimized for chip removal on rails.
- Depth of cut: 30.0 mm.
- Drill bit diameter: 29 mm.
- Compatible with machines: RS5e, RS10, RS20, RS25e, RS30e, RS40e, RS120, RS125e, RS130e, RS140e.
- Made from Tecrona carbide for increased durability.
- 3/4" Weldon shank.
- Ejector pin available (Part No. 108 1510, Ø 8.0 x 81.0 mm).
- Design that minimizes wear and extends tool life.
- Ideal for industrial and professional applications.

Specifications

High	4,00
Width	4,00
EAN	4007140315618
Manufacturer	Ruko

Weight (kg)	0,1100
Depth	9,00

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Item downloaded on 16 October 2026