

Product sheet

RUKO M DIN 371 HSSE-Co 5 TiCN ground tap, M4 thread.

Brand: Ruko

Reference: TUR 273040ETC



Ruko-273040ETC machine tap, designed for M4 threads in through holes. Made of HSSE-Co 5 TiCN, with a reinforced shank and C-shaped chamfer. Ideal for cast iron and cast alloys. Flank ground.

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Description

The Ruko-273040ETC tap is a high-precision tool designed for creating threads in through holes, especially in materials such as cast iron and cast alloys. Its reinforced shank provides greater durability and strength during the tapping process, ensuring optimal results in industrial applications. This tap features a C-shaped chamfer, which allows for a smooth and efficient start to the thread, making the operator's task easier. The flank geometry has been optimized through a relief grinding process, which contributes to improved thread quality and reduced tool wear.

- **Model:** Ruko-273040ETC
- **Type:** Machine tap
- **Material:** HSSE-Co 5 TiCN
- **Thread:** Metric DIN ISO 13
- **Thread size:** M 4
- **Chalk:** Form C/2 - 3 threads
- **Application:** Through holes in cast iron and cast alloys
- **Flanks:** Relief ground
- **Shank:** Reinforced for greater durability
- **Use:** Industrial and mechanical

Specifications

High	1,00
Width	3,00
EAN	4007140298560
Manufacturer	Ruko
Weight (kg)	0,0100

Depth	9,50
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