

Product sheet

RUKO M DIN 376 HSSE-Co 5 TiCN ground M12 machine tap

Brand: Ruko

Reference: TUR 273120ETC



Ruko-273120ETC machine tap, designed to create M12 threads in through holes. Made of HSSE-Co 5 TiCN, it features a through shank and ground flanks, ideal for cast iron and cast alloys.

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Description

The Ruko-273120ETC tap is a high-precision tool designed for creating threads in through holes, especially in materials such as cast iron and cast alloys. Manufactured under strict quality standards, this tap features a through shank that facilitates its use in tapping machines, ensuring optimal performance and a long service life. Its design includes a C-shaped chamfer, which allows for smooth and efficient thread starting, while the offset flank grinding ensures a high-quality finish with every operation.

- **Model:** Ruko-273120ETC
- **Type:** Machine tap
- **Shank:** Through
- **Application:** Through hole threads in cast iron and cast alloys
- **Chamfer:** C-shaped/2-3 threads
- **Thread:** Metric DIN ISO 13
- **Flanks:** Offset grinding
- **Material:** HSSE-Co 5 TiCN
- **Dimensions:** M12 thread
- **Recommended use:** Threading machines

Specifications

High	1,50
Width	5,00
EAN	4007140298614
Manufacturer	Ruko
Weight (kg)	0,0600

Depth	15,00
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