Product sheet



RUKO HSSE-Co 5 nitrided thread profiler M8 type D, ground DIN 2174

Brand: Ruko

Reference: TUR 271008N

The Ruko-271008N thread profiler is designed for alloy and non-alloy steels up to 700 N/Nm². It offers consistent accuracy in long production runs, with DIN ISO 13 metric threads and a nitrided surface. It includes an individual plastic case with a hanger.

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Description

The Ruko-271008N thread profiler is a high-precision tool designed for creating threads in alloy and non-alloy steels, as well as non-ferrous metals, with a tensile strength of up to 700 N/m². This profiler stands out for its innovative manufacturing process, which allows for threading without cutting, thus eliminating chip formation and ensuring a clean and efficient finish. Its design ensures consistent accuracy, even in long production runs, making it an ideal choice for demanding industrial applications.

- **Thread:** metric DIN ISO 13
- **Tolerance:** ISO 2/6H
- **Surface:** nitrided
- **Cutting:** right-handed
- **Material:** suitable for alloy and non-alloy steels, and non-ferrous metals
- **Tensile Strength:** up to 700 N/m²
- **Production:** high precision in long runs
- **Packaging:** individual plastic box with hanger
- **Use:** ideal for industrial applications
- **Advantage:** prevents the formation of shavings

Specifications

High	1,50
Width	5,00
EAN	4007140129000
Manufacturer	Ruko
Weight (kg)	0,0300
Depth	12,00

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