



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

**RUKO TWIST DRILL DIN 338 TYPE INOX
STAINLESS STEEL NOMINAL DM 8.7
MM HSS-CO5 PROFILE GROUND GOLD
CYLINDER SHANK 5XDM RIGHT-H.
CUT.**

SKU: 4007140035349



10,00 ST Twist drill DIN 338 type INOX
stainless steel nominal dm 8.7 mm HSS-Co5
profile ground gold cylinder shank 5xdm
right-h. cut.

Categories: [Drill Bits](#), [Twist drills and accessories](#)

Product Features: Coating: Gold

Nominal Ø: 8.7 mm

Overall length: 125 mm

Length of spiral: 81 mm

Shank design: Straight shank

Point angle: 130 °

Type: Stainless steel

Brand: RUKO

Standard: DIN 338

Cutting materia

Scope of delivery:

10,00 ST Twist drill DIN 338 type INOX
stainless steel nominal dm 8.7 mm HSS-Co5
profile ground gold cylinder shank 5xdm
right-h. cut. |

PRODUCT DESCRIPTION

HSS-Co5

- DIN 338

- Type stainless steel

- Point angle 130°

- Right-hand cutting

- Relieved cone, from Ø 2.0 mm crosswise grinding according to DIN 1412 C

- The fully ground twist drill has a higher concentricity



- For unalloyed and alloyed steels (up to 1,100 N/mm² strength hot- and cold-work steels, heat-treated and hardened steels as well as for rust- and acid-resistant steels
- Powerful twist drill, suitable for all standard drilling operations in conventional materials Further technical information:
- Cutting direction: Right-hand cutting
- Feed in steel up to 800 N: 0,14mm/rev
- Quality: Profile-ground Other sizes available on request.

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.