

Product sheet

RUKO double centering drill bit DIN 333 A HSS 6.30 mm diameter.

Brand: Ruko

Reference: TUR 217063



DIN 333 A HSS double centering drill (Ø 6.30 mm) designed for centering holes according to DIN 332. It has a centering angle of 60°, a rake angle of 120° and h9 tolerance. Right-hand cutting for greater accuracy.

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Description

The Ruko-217063 DIN 333 A HSS double centering drill (Ø 6.30 mm) is a high-precision tool designed for creating centering holes according to DIN 332, Form A. Its high-speed steel (HSS) construction ensures exceptional durability and strength, allowing for optimal performance in various industrial and DIY applications. With a 60° centering angle and a 120° rake angle, this drill ensures efficient penetration and a clean finish on the worked materials. The h9 tolerance provides a precise fit, making it an ideal choice for tasks requiring a high degree of accuracy.

- **Model:** Ruko-217063
- **Type:** DIN 333 A Double Centering Drill
- **Diameter:** Ø 6.30 mm
- **Material:** High-Speed Steel (HSS)
- **Centering Angle:** 60°
- **Rake Angle:** 120°
- **Tolerance:** h9
- **Cutting:** Right-hand
- **Applications:** Centering holes in metal and other materials
- **Standard:** Complies with DIN 332, form A

Specifications

High	3,00
Width	3,00
EAN	4007140022547
Manufacturer	Ruko
Weight (kg)	0,0700

Depth	7,50
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