

Product sheet

HSS Drill Bit 5% Cobalt 13 mm

Brand: WADFOW

Reference: GIB 050860



M35 high-speed steel drill with 5 % cobalt alloy, 13 mm diameter and 135 degree tip angle. Designed for drilling steels and hard alloys, it is presented in individual blisters for use in portable tools.

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Description

High Speed Steel Broca (HSS) with 5% cobalt alloy, designed for drilling in metal materials. Made by WADFOW, this tool combines the hardness of M35 steel with the thermal resistance provided by cobalt, ensuring efficient machining performance. Technical characteristics Material: High speed steel (HSS) M35 with 5% cobalt. Diameter: 13 mm. Point angle: 135°. Colour: Copper. Presentation: Individual blister packaging. Units per small box: 60 units. Units per large box: 120 units. The cobalt composition improves dimensional stability and cutting capacity at high temperatures, allowing the geometry of the tip to be maintained during prolonged use. The angle of 135° favors a controlled input into the part, reducing the risk of initial deviation.

Specifications

Colour	Cobre
Diameter	13 mm
EAN	6923736782894
Material	Steel

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