

Machine tap, left-hand thread HSS-E 6H, nitrided and vaporised, M-LH: M5



Order data

Order number	132800 M5
GTIN	4045197072801
Item class	11H

Description

Version:

With strong spiral point. **Guide section with oil grooves,** but without chip flutes.

Advantage:

Particularly strong, optimal self-guidance and no recutting when reversed.

Thread type: M-LH
Tool material: HSS E
Standard: DIN 371
Tolerance class: ISO 2 6H
Thread pitch: 0.8 mm
Overall length L: 70 mm

Shank Ø D_s: 6 mm

Shank square \square : 4.9 mm Tapping hole \varnothing : 4.2 mm

Technical description

Number of clamping slots	3
Thread Ø	5 mm
Thread pitch	0.8 mm
Tapping hole Ø	4.2 mm
Number of cutting edges Z	3
Standard	DIN 371
Shank Ø D _s	6 mm
Overall length L	70 mm

Shank square □	4.9 mm
Tolerance class	ISO 2 6H
Tool material	HSS E
Thread depth	15 mm
Thread type	M-LH
Thread size	M5 LH
Coating	nitrided and vaporised
Flank angle	60 degrees
Thread standard	DIN 13
Taper lead form	В
Shank	Plain shank with h9
Through-coolant	no
Application for type of drilling	up to 3×D for through holes
Cutting direction	left-hand
Type of threading tool	Machine tap for dynamic machining
Colour ring	green
Type of product	Тар