

Fluteless machine tap with oil grooves HSS-E-PM Form C 6HX, TiN, M: M2,5



Order data

Order number	139178 M2,5
GTIN	4045197509079
Item class	11H

Description

Version:

DIN 2174 (\approx DIN 371 \leq M10; \approx DIN 376 \geq M12). With oil grooves; optimum lubrication effect even in deeper threads.

Tolerance class: ISO 2X/6HX.

The innovative polygon form permits a wide application spectrum. The multi-function layer structure achieves maximum service life even in high-tensile materials.

Tolerance class: ISO 2X 6HX Thread pitch: 0.45 mm Overall length L: 50 mm Shank Ø D₅: 2.8 mm Shank square □: 2.1 mm

Tapping hole Ø with guide value: 2.3 mm

Technical description

Thread pitch	0.45 mm
Number of cutting edges Z	3
Number of clamping slots	3
Thread Ø	2.5 mm
Shank Ø D _s	2.8 mm
Shank square □	2.1 mm
Overall length L	50 mm
Tapping hole Ø with guide value	2.3 mm

ISO 2X 6HX
7.5 mm
M2.5
TiN
M
60 degrees
HSS E PM
DIN 2174
DIN 13
С
Plain shank with h9
no
up to 3×D for blind holes and through holes
right-hand
green
Fluteless tap