

Screw tap, HSSE-PM TiCN M ISO 2 (6H) 30° (right) 371 C for use in titanium and nickel alloys



ATORN

Application

For producing metric threads on CNC machines or conventional machines in **blind holes** in the titanium and nickel alloy material group **up to 1000 N/mm²**.

Execution

▪ structural dimensions in accordance with: DIN 371 = reinforced shank (up to M10), DIN 376 = over-long shank (from M12)

Advantage

▪ good service life and process reliability thanks to innovative cutting geometry and coating for use in titanium and nickel alloys



Technical Data

Product number	1003141 131
Thread type x nominal diameter	M3
Pitch	0.5 mm
Core hole diameter	2.5 mm
Length	56 mm
Shank diameter	3.5 mm
Shank square	2.7 mm
DIN	371
EAN Code	4050293019209
Commodity Code	82074010



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