

Screw tap, HSSE-PM M ISO 2X (6HX) 0° 371 B For use in titanium-and-nickel alloys



ATORN

Application

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

Execution

- Dimensions to: DIN 371 = reinforced shank (to M10), DIN 376 = protruding shank (from M12)

Advantage

- Long service life and process reliability through innovative cutting geometry and coating for use in titanium-and-nickel alloys



Technical Data

Product number	1014356 210
Thread type x nominal diameter	M10
Pitch	1.50 mm
Core hole diameter	8.5 mm
Length	100 mm
Shank diameter	10.0 mm
Shank square	8.0 mm
DIN	371
Manufacturer Part Number	10470772
EAN Code	4050293017991
Commodity Code	82074010



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