

### Synchro screw tap, HSSE-PM TiCN with HB clamping surface M ISO 2 (6H) 0° 371 similar to B for universal use up to 1000 N/mm<sup>2</sup>



**ATORN**

#### Application

For producing metric threads in the through hole on CNC or conventional machines for the material groups of steel, stainless steel, non-ferrous metals, cast iron and special alloys up to a strength of 1000 N/mm<sup>2</sup>.



#### Execution

- Synchro machine tap with overrun H6 shank and clamping surface

#### Advantage

- good service life and process reliability thanks to innovative cutting geometry and coating as well as universal use for the greatest flexibility in applications
- Individual clamping options: Shrink-fit chucks, synchro tapping chucks and surface chucks
- Precise shank design: h6

## Technical Data

Product number	<b>1003140 913</b>
Thread type x nominal diameter	M5
Pitch	0.8 mm
Core hole diameter	4.2 mm
Length	70 mm
Shank diameter	6 mm
Shank square	4.9 mm
DIN	Similar to 371
EAN Code	4050293582178
Commodity Code	82074010



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