

### Screw tap, HSSE-PM M ISO 2X (6HX) 0° 376 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/mm<sup>2</sup>**.



#### 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                 | <b>1003140 758</b> |
| Thread type x nominal diameter | M16                |
| Pitch                          | 2 mm               |
| Core hole diameter             | 14 mm              |
| Length                         | 110 mm             |
| Shank diameter                 | 12 mm              |
| Shank square                   | 9 mm               |
| DIN                            | 376                |
| EAN Code                       | 4050293571776      |
| Commodity Code                 | 82074010           |



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