

# PRODUCT DATA SHEET

### Screw tap, HSSE M ISO 2 (6H) 40° (right) 371 E

for universal use up to 1000 N/mm2



#### Application

For producing metric threads nearly to the base on CNC machines or conventional machines in **blind holes** in the steel, (stainless steel), non-ferrous metals and (cast iron) material groups up to a strength of 1000 N/mm<sup>2</sup>.

### Advantage

with reinforced shank

Execution

 good service life and process reliability thanks to innovative cutting geometry and universal use for the greatest flexibility in applications

thread cutting nearly to the thread base

## **Technical Data**

1014399 104
M4
0.7 mm
3.3 mm
63 mm
4.5 mm
3.4 mm
371
10470969
4050293019926
82074010





