

High-feed milling cutters with thread

For indexable milling inserts: XCN. 0703.., XCN. 09T3..

ATORN[®]

Application

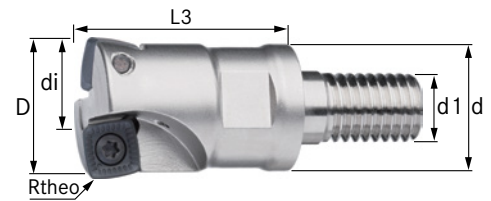
Dramatically increase your productivity and make great cost-savings – with the high-feed milling cutters. The unique cutting geometries provide extremely smooth running and low cutting forces at maximum feed rates. Our extensive program offers solutions for a wide range of applications in modern machine tools, whether in die and mould making or in general mechanical engineering.

Version

- With screw-in thread
- Wear-resistant, nickel-plated version
- Robust supports
- With internal cooling
- Variable pitch
- Tightening torque (indexable insert) M3.5 = 3.5 Nm

Advantage

- Broad range of application
- Minimum-vibration milling even for long mounting lengths
- Tooth feed possible up to 3 mm
- Reduces production times



Art. No.	16026 252
Max. cutting edge diameter	32 mm
Min. cutting edge diameter	17 mm
Clearance length	43 mm
Thread dimension	M16
Radius, theoretical	2.5 mm
max. ap	1.2 mm
Number of cutting edges	4 PCS
Suitable indexable insert no.	2

EAN-Code

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