

90° angular milling cutter with weld-on shank

For indexable milling inserts LN.X 1006..

ATORN[®]

Application

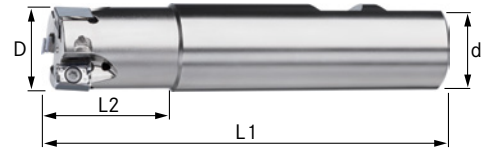
Four cutting edges per milling insert and special chip breaker geometry result in profitability and high chip removal rates during facing, angular cutting, trimming, and groove cutting.

Version

- with weld-on shank
- wear-proof, nickel-plated design
- with inner cooling

Advantage

- 4 cutting edges on double-sided indexable insert
- special chip breaker geometry enables low power consumption
- large insert thickness



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|--------------------------------------|------------------|
| Art. No. | 16016 332 |
| Cutting edge diameter | 32 mm |
| Clearance length | 40 mm |
| Length | 125 mm |
| Shaft diameter | 25 mm |
| max. ap | 9 mm |
| Number of cutting edges | 4 PCS |
| Suitable indexable insert no. | 1 |

EAN-Code

4050293344448