## Angular milling cutter $90^{\circ}$

 For indexable milling insert WNEX 0806.
## Application

Powerful angular milling cutter with particularly economic, double-sided indexable insert with 6 cutting edges. Flexible use for multiple machining steps, such as face, angular, trim and groove milling

## Version

- Wear-resistant, nickel-plated version
- With internal cooling


## Advantage

- 6 cutting edges on double-sided indexable insert
- Special chip shape geometry for low power consumption
- Large plate thickness for optimum process reliability
- Optimised plane cutting edge for high surface quality

| Art. No. | $\mathbf{1 6 0 2 0 ~ 4 8 0}$ |
| :--- | :--- |
| Cutting edge diameter | 80 mm |
| Length | 50 mm |
| Bore diameter | 27 mm |
| max. ap | 6 mm |
| Number of cutting edges | 7 PCS |

## EAN-Code

4050293540062

