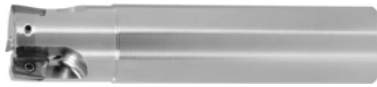




Indexable milling cutter 90° MEC11T, Plain shank, Ø D / number of teeth Z: 16/2L mm



Order data

| | |
|--------------|---------------|
| Order number | 227300 16/2L |
| GTIN | 4960664396030 |
| Item class | 250 |

Description

Description:

MEC11T mill type with higher stability due to lower number of cutters than MECX. This enables higher feed rates per cutter.

Note:

Without internal cooling.

Through-coolant: yes

maximum cutting depth $a_{p\max}$: 10 mm

Overhang L_1 : 23 mm

Overall length L_{tot} : 100 mm

Shank Ø D_s h6: 12 mm

suitable indexable insert: BD.. 11T3

Insert screw: 229708 (T8; 1.2 Nm)

Technical description

| | |
|-----------------------------------|---------------------|
| suitable indexable insert | BD.. 11T3 |
| Overhang L_1 | 23 mm |
| Shank Ø D_s h6 | 12 mm |
| Insert screw | 229708 (T8; 1.2 Nm) |
| maximum cutting depth $a_{p\max}$ | 10 mm |
| Cutting edge Ø D_c | 16 mm |
| Overall length L_{tot} | 100 mm |

| | |
|---------------------------|-------------------------|
| Number of cutting edges Z | 2 |
| Shank type | Plain shank |
| Setting angle κ | 90 degrees |
| Milling application | End milling |
| Milling application | Ramping |
| Milling application | Circular milling |
| Through-coolant | yes |
| Type of product | Indexable insert cutter |

Accessories

| | |
|----------------|--------|
| Clamping screw | 229708 |
|----------------|--------|