



## Indexable milling cutter 90° MEC11T, with bore, Ø D / number of teeth Z: 80/7mm



### Order data

Order number	227310 80/7
GTIN	4960664449002
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.

### Technical description

Overall length $L_{tot}$	50 mm
suitable indexable insert	BD.. 11T3
Insert screw	229708 (T8; 1.2 Nm)
Cutting edge $\varnothing D_c$	80 mm
Mounting bore $\varnothing$	27 mm
maximum cutting depth $a_{p,max}$	10 mm
Number of cutting edges Z	7
Ramping angle $\alpha_{max}$	0.16 degrees

Ramping length L for $\alpha_{\max}$	73 mm
Circular interpolation milling $\varnothing D_{\min}$	154 mm
Circular interpolation milling $\varnothing D_{\max}$	158 mm
$\varnothing D_3$	74 mm
Shank type	with bore
Setting angle $\kappa$	90 degrees
Milling application	End milling
Milling application	Circular milling
Milling application	Ramping
Through-coolant	yes
Type of product	End / face mill

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## Accessories

Clamping screw	229708
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