



High feed rate milling cutter 7792VX, with threaded shank, Ø D / number of teeth Z: 16/2 mm



Order data

Order number	221905 16/2
GTIN	4059782500846
Item class	28R

Description

Description:

The unique design of the indexable inserts together with their approach angle in the milling body greatly reduces the radial forces and diverts them into the axial direction. Particularly thick indexable inserts with 4 cutting edges for the heaviest duties and high cost-effectiveness. The tool has particular advantages for face milling and milling deep pockets. With its ground wiper chamfer it is equally well suited also to plunge milling and finish milling operations.

Machining strategy: HPC

Through-coolant: yes

Number of cutting edges Z: 2

maximum cutting depth $a_{p\max}$: 0.9 mm

Overall length L_{tot} : 25 mm

Mounting thread M: M8

suitable indexable insert: XP.. 0603

Indexable insert size: 06

Technical description

Indexable insert size	06
Overall length L_{tot}	25 mm
Mounting thread M	M8
Cutting edge Ø D_c	16 mm
Insert screw	229915 (T7; 0.8 Nm)

maximum cutting depth $a_{p\ max}$	0.9 mm
suitable indexable insert	XP.. 0603
Number of cutting edges Z	2
Through-coolant	yes
Shank type	with threaded shank
Milling application	Ramping
Milling application	Circular milling
Milling application	Plunging
Machining strategy	HPC

Accessories

Clamping screw	229915
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