



Indexable milling cutter 90° MFWN, with bore, Ø D / number of teeth Z: 160/8 mm



Order data

Order number	225615 160/8
GTIN	4960664647644
Item class	250

Description

Version:

Milling cutter with double-sided indexable inserts.

The combination of approach angle, chip chamber design as well as the geometries and cutting angles of the indexable inserts ensure outstanding metal removal rates, chip clearance, working life, and low cutting forces, and hence high cost-effectiveness. Without internal cooling.

Through-coolant: yes

maximum cutting depth $a_{p,max}$: 8 mm

Overall length L_{tot} : 63 mm

Mounting bore Ø: 40 mm

suitable indexable insert: WNMU 0806..

Insert screw: 229700 (T15; 4.2 Nm)

Shim: 229751

Technical description

Insert screw	229700 (T15; 4.2 Nm)
maximum cutting depth $a_{p,max}$	8 mm

Mounting bore \varnothing	40 mm
suitable indexable insert	WNMU 0806..
Overall length L_{tot}	63 mm
Cutting edge $\varnothing D_c$	160 mm
Shim	229751
Number of cutting edges Z	8
Shank type	with bore
Setting angle κ	90 degrees
Milling application	End milling
Milling application	Plunging
Through-coolant	yes
Type of product	Indexable insert cutter

Accessories

Shim	229751
Clamping screw	229700