

Garant
Indexable face mill 45°, with bore, Ø D / number of teeth Z: 100/6 mm

Order data

Order number	213890 100/6
GTIN	4045197666550
Item class	210

Description
Version:

45° indexable face mill with unequal pitch for smooth cutting. Precision insert pockets due to special carbide shims.

Tool exchange: PowerCard

maximum external Ø D_{max} : 113 mm

Overall length L_{tot} : 50 mm

Mounting bore Ø: 32 mm

suitable indexable insert: SE.. 1203..

Clamp screw for insert: 219862 (25IP; 6 Nm)

Shim: 219860

Technical description

Clamp screw for insert	219862 (25IP; 6 Nm)
Clamp screw for shim	219861 (TX8)
maximum external Ø D_{max}	113 mm
Mounting bore Ø	32 mm

Overall length L_{tot}	50 mm
suitable indexable insert	SE.. 1203..
Shim	219860
Cutting edge $\varnothing D_c$	100 mm
Number of cutting edges Z	6
Shank type	with bore
Setting angle κ	45 degrees
Spacing of the cutters	unequal spacing
Through-coolant	yes
Tool exchange	PowerCard
Type of product	Indexable insert cutter

Accessories

Carbide shim	219860
Clamping screw	219861
Clamping screw	219862