



Indexable face mill 90°, with bore, Ø D / number of teeth Z: 63/6_ mm

Order data

Order number	215050 63/6_
GTIN	4045197194787
Item class	210

Description

Version:

Made of hardened special steel for low vibration and long life. Very good surface finishes are obtained due to projecting flat cutting edge.

Description:

Made of hardened special steel for low vibration and long life. Very good surface finishes are obtained due to projecting flat cutting edge. To use all 4 cutting edges, the insert must always be turned in the direction indicated.

Note:

To use all **4 cutting edges**, the insert **always has to be turned in the indicated direction**. Use GARANT torque screwdriver TQ No. **211750 size 2.2** with bit No. **674252 size 9IP**.

Setting angle κ : 90 degrees

Milling application: End milling

Spacing of the milling cutter's cutting edges: unequal spacing

Through-coolant: true

Tool exchange: PowerCard

Technical description

Milling application	End milling
Shank type	with bore
Setting angle κ	90 degrees
Tool exchange	PowerCard
Through-coolant	yes
Machining strategy	
Spacing of the cutters	unequal spacing
Type	

Norm

Type of product
