



FeedKing high feed rate indexable face mill, with bore, Ø D / number of teeth Z: 63/5_ mm

Order data

Order number	212910 63/5_
GTIN	4045197321114
Item class	210

Description

Version:

Dynamic cutting edge geometry for highest feed rates. Extremely smooth cutting due to **self-stabilising insert bedding**. **Optimised geometry** for reduced cutting forces, thereby reducing the stress on the main spindle.

Description:

Dynamic cutter geometry for very high feed rates. Extremely smooth cutting action due to self-stabilising insert bedding. Optimised geometry for reduced cutting forces, thereby reducing the stress on the main spindle. Particularly cost-effective due to exceptionally sturdy 4-edge inserts. For increased productivity in face and pocket milling. Permits plunge milling even at a considerable protruding length.

Advantage:

Particularly cost-effective due to **exceptionally sturdy 4-edge** inserts.

Milling application: Circular milling

Milling application: Ramping

Milling application: Plunging

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

Machining strategy: HPC

Tool exchange: PowerCard

Technical description

Milling application	Circular milling
Milling application	Ramping
Milling application	Plunging
Tool exchange	PowerCard
Machining strategy	HPC

Shank type	with bore
Milling head suitable for insert shape	
Spacing of the cutters	unequal spacing
Setting angle κ	
Type of product	