



## Softcut® 45° high-performance indexable face mill, with bore, Ø D / number of effective cutting edges Z: 100/10\_ mm

### Order data

|              |                |
|--------------|----------------|
| Order number | 213555 100/10_ |
| GTIN         | 4045197953032  |
| Item class   | 210            |

### Description

#### Version:

High number of cutting edges for very high productivity. Positive rake for soft cut and low power consumption. Individual tool geometry ensures very smooth cutting.

#### Note:

Use GARANT torque screwdriver TQ No. **211750 3.0** with bit No. **674252 15IP**.

Setting angle  $\kappa$ : 45 degrees

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

Through-coolant: ja

Machining strategy: MTC

Tool exchange: PowerCard

### Technical description

|  |                 |
|--|-----------------|
| Setting angle $\kappa$                 | degrees         |
| Machining strategy                     | MTC             |
| Shank type                             | with bore       |
| Milling application                    |                 |
| Setting angle $\kappa$                 | degrees         |
| Milling head suitable for insert shape |                 |
| Spacing of the cutters                 | unequal spacing |
| Through-coolant                        | yes             |
| Setting angle $\kappa$                 | 45 degrees      |
| Tool exchange                          | PowerCard       |

Norm

Type of product