


Solid carbide mini milling cutter, uncoated, Ø e8 DC: 0,6 mm

Order data

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| Order number | 202266 0,6 |
| GTIN | 4045197864598 |
| Item class | 12X |

Description
Version:

Shank similar to **DIN 6535 HB**.

Save on regrinding costs:

It is cheaper to use solid carbide mini milling cutters to the wear limit than to regrind them.

Tolerance nominal Ø: e8

No. of teeth Z: 3

Helix angle: 45 degrees

Direction of infeed: horizontal, oblique and vertical

Shank: Parallel shank to h6

No. of teeth Z: 3

Flute length L_c : 1.5 mm

Overall length L: 38 mm

Shank Ø D_s : 3 mm

Shank form: HA

Feed f_z for slot milling in steel < 750 N/mm²: 0.003 mm

Technical description

| | |
|--|----------------------------------|
| Shank Ø D_s | 3 mm |
| Flute length L_c | 1.5 mm |
| Feed f_z for slot milling in steel < 750 N/mm ² | 0.003 mm |
| Overall length L | 38 mm |
| Tolerance nominal Ø | e8 |
| Direction of infeed | horizontal, oblique and vertical |

| | |
|--|-----------------------------|
| No. of teeth Z | 3 |
| Shank form | HA |
| Cutting edge $\varnothing D_c$ | 0.6 mm |
| Feed f_z for side milling in steel < 750 N/mm ² | 0.003 mm |
| Shank | Parallel shank to h6 |
| Helix angle | 45 degrees |
| Corner chamfer angle | 90 degrees |
| Coating | uncoated |
| Tool material | Solid carbide |
| Standard | Manufacturer's standard |
| Type | N |
| Cutting width a_e for milling operation | 0.5×D for side milling |
| Cutting width a_e for milling operation | Full slot cutting depth 1×D |
| Through-coolant | no |
| Colour ring | without |
| Type of product | End mill |