



Burr Tooth configuration STEEL – coarse, Carbide, Type: F1020



Order data

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|--------------|---------------|
| Order number | 547100 F1020 |
| GTIN | 4007220936924 |
| Item class | 55F |

Description

Version:

The innovative tooth geometry permits **very high metal removal rates** combined with **smooth cutting and good guidance accuracy**. The optimised chip formation (no pointed chips) ensures good surface quality. Shank Ø 6 mm.

Application:

Optimised for **use on steel and steel castings**.

Shank Ø: 6 mm

Shape description: round arch

Head Ø: 10 mm

Head length: 20 mm

Overall length: 60 mm

Shank Ø: 6 mm

Technical description

| | |
|---------------------------|------------|
| Shape | F1020 |
| Head Ø | 10 mm |
| Shape description | round arch |
| Toothing grit designation | coarse |
| Overall length | 60 mm |
| Tooth type abbreviation | STEEL |
| Shank Ø | 6 mm |
| Head length | 20 mm |

| | |
|-----------------|---------|
| Tool material | Carbide |
| Type of product | Burr |

User data

| | Suitability | V_c | ISO code |
|--------------------------------|--------------------|----------------------|-----------------|
| Steel < 900 N/mm ² | suitable | | |
| Steel < 1400 N/mm ² | suitable | | |
| Steel < 55 HRC | suitable | | |
| Steel < 60 HRC | suitable | | |
| Steel < 67 HRC | suitable | | |
| GG(G) | suitable | | |