

**Burr Tooth profile INOX – coarse, Carbide, Type: A1020****Order data**

|              |               |
|--------------|---------------|
| Order number | 547250 A1020  |
| GTIN         | 4045197973894 |
| Item class   | 52D           |

**Description****Version:**

**The innovative tooth geometry** permits **very high metal removal rates** combined with **smooth cutting and good guidance accuracy**. Outstanding chip formation and surface results, low heat input into the material (no tempering colouration). Shank Ø 6mm.

**Application:**

Optimised for use on **austenitic, rust-resistant and acid-resistant steels**, soft titanium alloys and non-ferrous metals.

**Technical description**

|                           |                               |
|---------------------------|-------------------------------|
| Shape description         | cylindrical                   |
| Toothing grit designation | coarse                        |
| Head Ø                    | 9.6 mm                        |
| Tooth type abbreviation   | INOX                          |
| Overall length            | 64 mm                         |
| Shank Ø                   | 6 mm                          |
| Head length               | 19 mm                         |
| Series                    | STAINLESS STEEL tooth profile |
| Tool material             | Carbide                       |
| Type of product           | Burr                          |

**User data**

|        | <b>Suitability</b>                        | <b>V<sub>c</sub></b> | <b>ISO code</b> |
|--------|-------------------------------------------|----------------------|-----------------|
| Alu Mg | suitable only under restricted conditions |                      |                 |
| INOX   | suitable                                  |                      |                 |
| Ti     | suitable only under restricted conditions |                      |                 |
| CuZn   | suitable only under restricted conditions |                      |                 |