



## Mini burr Z7 – medium, diamond cut, Carbide, Type: A0313



### Order data

|              |               |
|--------------|---------------|
| Order number | 546910 A0313  |
| GTIN         | 4045197723772 |
| Item class   | 52D           |

### Description

#### Version:

**HOLEX** – burrs are manufactured from highest quality carbide with high wear-resistance and maximum cutting edge strength, using only the latest CNC machines. Steel shanks are used when the head diameter is larger than the shank diameter, otherwise they are made from solid carbide.

Carbide mini burr with shank  $\varnothing$  3 mm.

#### Application:

Suitable for use with power tools and industrial robots, on almost all materials. For deburring, edge breaking, cleaning, weld and surface preparation.

### Technical description

|                           |                         |
|---------------------------|-------------------------|
| Overall length            | 38 mm                   |
| Shape                     | A0313                   |
| Head $\varnothing$        | 3 mm                    |
| Shape description         | Cylindrical             |
| Type of cut               | staggered teeth         |
| Tooth type abbreviation   | Z7                      |
| Toothing grit designation | medium                  |
| Shank $\varnothing$       | 3 mm                    |
| Head length               | 14 mm                   |
| Series                    | #Tooth configuration Z7 |
| Tool material             | Carbide                 |

Type of product

Burr

**User data**

|                                | <b>Suitability</b>                        | <b>V<sub>c</sub></b> | <b>ISO code</b> |
|--------------------------------|---|----------------------|-----------------|
| Steel < 900 N/mm <sup>2</sup>  | suitable                                  |                      |                 |
| Steel < 1400 N/mm <sup>2</sup> | suitable                                  |                      |                 |
| Steel < 55 HRC                 | suitable                                  |                      |                 |
| Steel < 60 HRC                 | suitable                                  |                      |                 |
| INOX                           | suitable only under restricted conditions |                      |                 |
| Ti                             | suitable only under restricted conditions |                      |                 |
| GG(G)                          | suitable                                  |                      |                 |
| Uni                            | suitable                                  |                      |                 |