HOLEX

Carbide burr Z7 – medium, diamond cut Shank Ø 6 mm, Carbide, Type: G1225



Order data

| Order number | GG5075 G1225 | | |
|--------------|---------------|--|--|
| GTIN | 4045197730800 | | |
| Item class | GGN | | |

Description

Version:

Carbide burrs with high wear resistance and cutting edge stability. The shank is made of steel if the head \emptyset is larger than the shank \emptyset , otherwise it is of carbide. Z7 general-purpose tooth configuration for deburring, edge breaking, cleaning, weld dressing and surface preparation. Suitable for both manual and robot-mounted use.

Shank Ø 6 mm.

same as 540750. Gothic arch shape (SPG).

Application:

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

Content:

10 burrs / drum.

Note:

Only sold in bulk pack quantities, not supplied individually. Ordering information: 1 set = 1 drum.

Technical description

A Hoffmann Group

Data sheet

| Head Ø | 12 mm | | |
|----------------------------|-----------------|--|--|
| Toothing grit designation | medium | | |
| Tooth type abbreviation | Ζ7 | | |
| Overall length | 70 mm | | |
| Type of cut | staggered teeth | | |
| Head length L ₁ | 25 mm | | |
| Shape description | Pointed arch | | |
| Shank Ø | 6 mm | | |
| Shape | G1225 | | |
| Contents | 10 | | |
| 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 | | |
| INOX | suitable only under restricted conditions | | |
| Ti | suitable only under restricted conditions | | |
| GG(G) | suitable | | |
| Uni | suitable | | |

Accessories

BurrZ7 – medium, diamond cut Type G1225

540750 G1225