

Hone – silicon carbide (green), round, Length×Width (mm) fineness: 100X10F**Order data**

| | |
|--------------|----------------|
| Order number | 558635 100X10F |
| GTIN | 4260496530313 |
| Item class | 56Z |

Description**Application:**

For **deburring, sharpening, truing** and **chamfering** of tools and tool cutters. For re-working bores, surfaces and edges in mould making. Also for improving the surface for stock removal, finishing, and polishing.

For **carbide, non-ferrous metal**, glass, ceramic, porcelain. A material with **high hardness** and exceptional **self-sharpening properties**.

Note:

Preferably use with oil, paraffin or water.

Technical description

| | |
|----------------------|--------|
| Width | 10 mm |
| Grit designation | fine |
| Length | 100 mm |
| Grit | 320 |
| Colour | green |
| Grinding medium code | SiC |
| Shape | round |
| Type of product | Hone |

User data

| | Suitability | V _c | ISO code |
|--|-------------|----------------|----------|
|--|-------------|----------------|----------|

| | |
|----------------|---|
| Steel < 55 HRC | suitable |
| Steel < 60 HRC | suitable |
| Steel < 67 HRC | suitable |
| Carbide (HM) | suitable |
| INOX | suitable |
| Ti | suitable |
| GG(G) | suitable |
| CuZn | suitable |
| Plastic, GRP | suitable |
| Stone | suitable only under restricted conditions |
| wet maximum | suitable |
| dry | suitable only under restricted conditions |