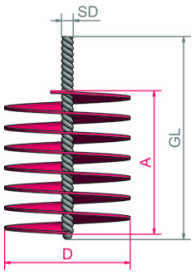
DATASHEET

# Flexible honing brushes IBFH

## ArtNr. 59121120

Flexible honing brushes IBFH blunt tip 200 x 60 mm dia 12 mm abrasive nylon SIC K120 / core wire galvanized 2.0 mm = shank 3.6 mm




## Characteristics

### Technical data

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|---|---|
| Brush Overall Length [GL] | 200 mm |
| Brush Diameter [D] | 12 mm |
| Grit | K120 |
| Filling Material Diameter | - mm |
| Filling material | SIC |
| Filling Material Shape | - |
| Net weight | 0.032 kg |
| Art. Description ERP | Flexible honing brushes IBFH blunt tip 200 x 60 mm dia 12 mm abrasive nylon SIC K120 / core wire galvanized 2.0 mm = shank 3.6 mm |
| RPM max. | 1200 |
| Filling Length [BL] | 60 mm |
| Brush Shape | Cylindrical |
| Twisted Wire Diameter | 2.0 mm |
| Twisted Wire Material | Galvanised |
| Tip Shape | Blunt tip |
| Brush Tip | Clipped |
| Shank Twisted Wire Diameter [SD] | 3.6 mm |
| Art. Group | Flexible honing brushes |

### Order information

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|---|---|
| ArtNr | 59121120 |
| Packing Unit | 1 Stk./pcs./ud. |
| EAN | 4017359805848 |
| Country of origin | D |
| Commodity code | 96039099 |
| PEFC | No |

### Marketing

| | |
|---|---|
| Utilizing Industries | Automotive industry \| Skilled trades \| Metalworking industry |
| Application | Deburring \| Rounding edges \| Cleaning \| Grinding \| Structuring |
| Application Description | Honing brushes are used to work on the insides of tubes, bores and cylinder walls. They are equally suitable for deburring, grinding, cleaning and surface finishing. |
| Article Description Marketing | Flexible honing brushes IBFH |
| On Stock as per Catalogue | Yes |
| Single/Double Spiral | Single spiral |
| Catalogue Page | 119 |
| Suitable for Bore Hole | 11 mm |
| Product Description short | Flexible honing brushes IBFH, with a total length of 200 mm, diameter of 12 mm, 120-grit abrasive balls with silicon carbide grit and steel twisted wire |

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|---|---|
| Product Description long | The flexible honing brush is used for the manual or machine cleaning and deburring of bores and cross bores, and for surface-finishing and rounding edges. The high-quality abrasive balls with silicon carbide grit meet these special requirements. For use on interior areas, the diameter should be selected to match the workpiece. Of premium "Made in Germany" quality, this product is frequently used in the metalworking and automotive industries. |
| Keywords | Flexible honing brushes \| Interior brush \| Automotive industry \| Skilled trades \| Metalworking industry \| Deburring \| Rounding edges \| Cleaning \| Grinding \| Structuring \| SIC \| Cross-hatch finish |
| Processed Surface | Steel \| Stainless steel \| Aluminium \| Cast iron |