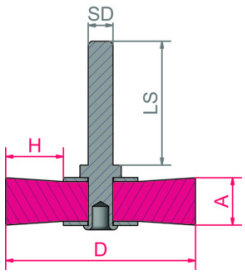
DATASHEET

# Miniature wheel brush with shank



## ArtNr. 410893

Mini wheel brushes SRBK with 3 x 37 mm shank dia 22 x 2 mm abrasive nylon SIC crimped K800 / 0.25 mm trim length 6 mm




## Characteristics

### Technical data

| | |
|---|---|
| Art. Description ERP | Mini wheel brushes SRBK with 3 x 37 mm shank dia 22 x 2 mm abrasive nylon SIC crimped K800 / 0.25 mm trim length 6 mm |
| Overall Height [GH] | 43 mm |
| Filling Height [H] | 6 mm |
| Grit | K800 |
| Filling Material Diameter | 0.25 mm |
| Net weight | 0.005 kg |
| Filling Width [A] | 2 mm |
| Shank Diameter [SD] | 3 mm |
| Shank Length [LS] | 37 mm |
| RPM max. | 10000 |
| Brush Diameter [D] | 22 mm |
| Number of Rows [RZ] | 1 |
| Tube Diameter [R] | - mm |
| Filling material | SIC |
| Filling Material Shape | Crimped |
| Art. Group | Wheel brushes SRBK |

### Order information

| | |
|---|---|
| ArtNr | 410893 |
| EAN | 4017359489963 |
| Commodity code | 96035000 |
| Packing Unit | 10 Stk./pcs./ud. |
| PEFC | No |
| Country of origin | D |

### Marketing

| | |
|---|---|
| Utilizing Industries | Electrical engineering \| Skilled trades \| Metalworking industry |
| Application | Deburring \| Removing slag \| Removing scale \| Rounding edges \| Polishing \| Cleaning \| Grinding \| Weld seam finishing \| Structuring |
| Application Description | The miniature wheel brush is used for cleaning and polishing, processing welds, deburring, rounding edges, grinding, structuring, and removing slag and scale. |
| Article Description Marketing | Miniature wheel brush with shank |
| On Stock as per Catalogue | No |
| Catalogue Page | 91 |
| Product Description short | Miniature wheel brush with a diameter of 22 mm, shank diameter of 3 mm and 800-grit silicon carbide bristles |

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|---|---|
| Product Description long | The miniature wheel brush is suitable for polishing, cleaning, rounding edges or deburring small surface areas or workpieces. This brush can be used on metal surfaces, steel, aluminium, cast iron, plastic, stone or wood. The miniature wheel brush can be used, for instance, to remove slag and scale from weld seams or soldered joints. Its high-quality silicon carbide bristles meet these special requirements. With its shank diameter of 3 mm, the miniature brush can be mounted in hand-operated grinders. Of premium "Made in Germany" quality, this product is frequently used in industrial companies and the skilled trades for metalworking, precision tools, precision mechanics, electronic components, pneumatics and hydraulics. |
| Keywords | Electrical engineering \| Skilled trades \| Metalworking industry \| Deburring \| Removing slag \| Removing scale \| Rounding edges \| Polishing \| Cleaning \| Grinding \| Weld seam finishing \| Structuring \| Aluminium \| Concrete \| Stainless steel \| Cast iron \| Wood \| Plastic \| Steel \| Abrasive filaments \| SIC \| Wheel brushes \| Miniature brush \| Shank |
| Processed Surface | Aluminium \| Concrete \| Stainless steel \| Cast iron \| Wood \| Plastic \| Steel |

## Description

**Miniature brushes**
Miniature brushes from LESSMANN are suitable for polishing, cleaning, or deburring small surface areas or workpieces. For example, they can remove slag and scale from weld seams or soldered joints. These brushes can be used on metal surfaces, steel, aluminium, cast iron, plastic, stone or wood. On account of their size, they are ideal for work on precision tools or electronic components, and for use in precision mechanics, pneumatics and hydraulics. These brushes usually are used in hand-operated grinders.