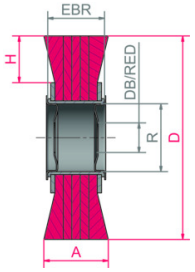
DATASHEET

# Crimped wheel brush



## ArtNr. 365823

Wheel brushes RB dia 200 x 28-30 mm EBR 29 mm tube 50 mm abrasive nylon SIC PA 6 crimped K80 / 1.20 mm bore set mm adaptor set Ø50/32/1"/22.2/20/16/ Ø1/2" trim length 37.5 mm




## Characteristics

### Technical data

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|---|---|
| Brush Diameter [D] | 200 mm |
| Grit | K80 |
| Filling Material Diameter | 1.20 mm |
| Bore Diameter [DB] | Set mm |
| Net weight | 0.714 kg |
| Art. Description ERP | Wheel brushes RB dia 200 x 28-30 mm EBR 29 mm tube 50 mm abrasive nylon SIC PA 6 crimped K80 / 1.20 mm bore set mm adaptor set Ø50/32/1"/22.2/20/16/ Ø1/2" trim length 37.5 mm |
| Filling Width [A] | 28-30 mm |
| Number of Rows [RZ] | 2 |
| RPM max. | 3600 |
| Clamping Width Tubular Rivet [EBR] | 29 mm |
| Tube Adapter Set [RED] | Ø50/32/1"/22.2/20/16/ Ø1/2" |
| Tube Diameter [R] | 50 mm |
| Filling Height [H] | 37.5 mm |
| Bore Diameter Maximum [DBmax] | 50 mm |
| Bore Diameter Minimum [DBmin] | 16 mm |
| Filling material | SIC PA6 |
| Filling Material Shape | Crimped |
| Art. Group | Wheel brushes RB |

### Order information

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|---|---|
| ArtNr | 365823 |
| Packing Unit | 1 Stk./pcs./ud. |
| EAN | 4017359706879 |
| Commodity code | 96035000 |
| PEFC | No |
| Country of origin | D |

### Marketing

| | |
|---|---|
| Utilizing Industries | Automotive industry \| Construction industry \| Chemical industry \| Skilled trades \| Plastics industry \| Medical equipment industry \| Metalworking industry |
| Application | Deburring \| Rounding edges \| Polishing \| Cleaning \| Grinding \| Structuring |
| Application Description | The wheel brush is used for deburring, rounding edges, grinding, cleaning, polishing and structuring. |
| Article Description Marketing | Crimped wheel brush |
| On Stock as per Catalogue | No |
| Catalogue Page | 34 |
| Product Description short | Wheel brush with a diameter of 200 mm, adapter set 3 and 80-grit silicon carbide bristles |


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|---|---|
| Product Description long | The wheel brush is mainly used for deburring work in stationary machines or machining centres. The version with silicon carbide bristles is used on stainless steel and aluminium surfaces. This wheel brush is suitable for the following applications: Deburring, rounding edges, grinding, cleaning, polishing and structuring surfaces. Of premium "Made in Germany" quality, this product is frequently used in industrial companies and the skilled trades for metalworking, in automotive supply and construction firms, as well as in the plastics, rubber, chemical and medical equipment industries. |
| Keywords | Automotive industry \| Construction industry \| Chemical industry \| Skilled trades \| Plastics industry \| Medical equipment industry \| Metalworking industry \| Deburring \| Rounding edges \| Polishing \| Cleaning \| Grinding \| Structuring \| Aluminium \| Stainless steel \| Steel \| Abrasive filaments \| SIC \| Wheel brushes \| Crimped |
| Processed Surface | Aluminium \| Stainless steel |

## Description

**Wheel brushes**
Wheel brushes from LESSMANN are used for a variety of purposes in surface finishing. They are ideal for removing rust, paint, or dirt, and for roughening, deburring, stripping and polishing.