

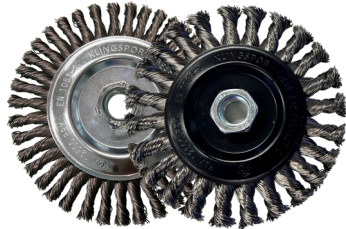


Wire Brushes

Types of brushes at a glance

Wheel and pipeline brushes

Preparing and finishing weld seams, deburring and cleaning cutting edges, corners or angles.



Cup-shaped brushes with shaft

Suitable for cleaning small to medium sized surfaces.



Cup-shaped brushes

For efficient rust, paint or weld spatter removal from large surfaces.



End brushes

Ideal tool for work on the insides of pipes, drill holes or indentations.



Wheel brushes with shaft

Perfect tool for cleaning and deburring in hard-to-reach areas, grooves or flutes.



Handheld brushes

For the manual cleaning of surfaces and weld seams.



Bristle materials and their properties

Steel wire

High strength quality steel wire with great tensile and bending fatigue strength for exceptional economy.

Stainless steel wire

Quality stainless steel wire with great tensile strength for a long service life. Resistant to corrosion during applications on chromium-nickel steel, aluminum, and other NF metals.

Brass wire

Soft, fine brass wire for the surface finish of NF metals (copper, brass).



Knotted

- Aggressive brush action
- Long service life
- Minimum flexibility

Crimped

- Gentle, material-friendly brush action
- For sensitive surfaces and soft materials
- Perfect contouring to the shape of the workpiece





Wheel brush, knotted wire

BR 600 Z



Advantages: Wheel brush for pre and post processing of welding seams - For aggressive removal of scale, rust, slag - For heavy brushing and deburring work

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Number of knots	Max. RPM	Packing Unit	Part Number	Price
5" x 5/8-11	Steel	0.020	3/4	20	20,000	1	381733	12.95
5" x 5/8-11	Stainless steel	0.020	3/4	20	20,000	1	382323	20.95

Pipeline brush, knotted wire

BRP 600 Z



Advantages: Ideal tool for the professional processing of U / V-type welds in pipeline, pipework and container construction - Thanks to its slim overall width it is also well suited for working on hard-to-reach areas (e.g. root or narrow fillet welds) - Cleaning of all welding seams on pipe connections

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Number of knots	Max. RPM	Packing Unit	Part Number	Price
5"x 1/4 x 5/8-11	Steel	0.020	3/4	32	20,000	1	382067	17.95

Wheel brush, crimped wire

BR 600 W



Advantages: Suitable for low to medium duty brushing and deburring of cut edges, tubes or small parts - High fill density for a long service life

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Max. RPM	Packing Unit	Part Number	Price
4 x 1/2 x 5/8-11	Steel	0.014	7/8	15,000	1	381732	10.95

Cup brush with thread, knotted wire

BT 600 Z



Advantages: For aggressive brushing work on large, flat surfaces - For preparing metal surfaces before varnishing - Stable knotted wire design for easy cleaning and removal of slag, rust, scale and concrete residues

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Number of knots	Max. RPM	Packing Unit	Part Number	Price
2-3/4 x 5/8-11	Steel	0.020	7/8	18	12,500	1	381996	10.95
2-3/4 x 5/8-11	Stainless steel	0.020	7/8	18	12,500	1	381999	14.95
4 x 5/8-11	Steel	0.020	1-1/8	24	9,000	1	382000	19.95
5 x 5/8-11	Steel	0.020	1-1/4	30	9,000	1	381727	23.95

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Cup-shaped brush, crimped wire

BT 600 W



Advantages: Ideal tool for cleaning and clearing profiled or uneven surfaces, e.g. checker plate - For medium-duty brushing work, derusting and removing paint, impurities and paint residues - Material-saving work - For processing very thin sheet metal, e.g. car workshops and restoration companies

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Max. RPM	Packing Unit	Part Number	Price
3 x 5/8-11	Steel	0.014	13/16	12,500	1	381930	6.95
4 x 5/8-11	Steel	0.014	1-1/16	8,500	1	381932	9.95
5 x 5/8-11	Steel	0.014	1-1/8	6,500	1	381934	16.95
6 x 5/8-11	Steel	0.014	1- 5/16	4,500	1	381936	24.95

Wheel brush with shaft, crimped wire

BRS 600 W



Advantages: Crimped wire design for gentle cleaning of small to medium surfaces - Perfectly suitable for components with difficult access such as beads, flanged edges - Good brushing performance even with profiled workpieces

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Max. RPM	Packing Unit	Part Number	Price
3 x 5/8 x 1/4	Steel	0.0112	3/4	15,000	10	382007	5.95

Cup brush with shaft, crimped wire

BTS 600 W



Advantages: Ideal tool for cleaning small and medium-sized surfaces - Crimped wire ideal for fine machining or surface preparation of steel or stainless steel - Removes paint, rust, incrustations

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Max. RPM	Packing Unit	Part Number	Price
2-3/4 x 1/4	Steel	0.0112	13/16	13,000	10	382004	4.95

End brush with shaft, knotted wire

BPS 600 Z



Advantages: Tool diameter changes depending on the rotation speed - Perfectly suited for working on pipe inner surfaces or bores - High brushing effect due to knotted wire design

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Number of knots	Max. RPM	Packing Unit	Part Number	Price
3/4 x 1/4	Steel	0.014	1	8	20,000	20	381833	9.95

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End brush with shaft, crimped wire

BPS 600 W



Advantages: For fine machining and removal of light burrs in pipes or bores - Well suited for processing and cleaning moulds and die-cast parts - Very soft and adaptable tool

Diameter x Width x Bore	Fill material	Wire thickness	Wire length	Max. RPM	Packing Unit	Part Number	Price
3/4 x 1/4	Steel	0.010	1	20,000	20	381926	4.95

Handheld brushes

Hand brush with wooden body

BH 600



Advantages: Hand brush with wooden handle for manual removal of rust, dirt, paint

Length	Face length	Wire length	Wire thickness	Fill material	Structure	Number of knots	Number of rows	Packing Unit	Part Number	Price
13-11/16	6	1-1/16	0.014	Steel	Straight	19	3	12	381944	4.95
13-11/16	6	1-1/16	0.014	Stainless steel	Straight	19	3	12	381945	6.95

Hand brush with wooden body

BHS 600



Advantages: Hand brush with wooden handle for manual removal of rust, dirt, paint

Length	Face length	Wire length	Wire thickness	Fill material	Structure	Number of knots	Number of rows	Packing Unit	Part Number	Price
10-1/4	5	1-1/8	0.014	Steel	Straight	16	4	12	381942	4.95

Spark plug brush

BHZ 600



Advantages: Soft brass or stainless steel wire suitable for fine brushing work - Ideal for the gentle cleaning of contact surfaces, e.g. spark plugs or electrodes

Length	Face length	Wire length	Wire thickness	Fill material	Structure	Number of knots	Number of rows	Packing Unit	Part Number	Price
7-3/4	1-3/8	9/16	0.006	Stainless steel	Crimped	7	3	36	381940	1.95
7-3/4	1-3/8	9/16	0.006	Brass	Crimped	7	3	36	381941	1.95

Spark plug brush

BHZP 600



Advantages: Soft brass or stainless steel wire suitable for fine brushing work - Plastic handle - Ideal for the gentle cleaning of contact surfaces, e.g. spark plugs or electrodes

Length	Face length	Wire length	Wire thickness	Fill material	Structure	Number of knots	Number of rows	Packing Unit	Part Number	Price
7	1-3/8	9/16	0.006	Stainless steel	Crimped	7	3	36	381939	1.95
7	1-3/8	9/16	0.006	Brass	Crimped	7	3	36	381938	1.95

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