

CIRCULAR BRUSHES

Circular polishing brushes.



MSA	Type	Material	Ø ext.	Kg
21.310 (1)	32P/90	Goat hair	90 mm	0.040
21.340 (2)	2/70P	Cotton	70 mm	0.043
21.341	3/80P	Cotton	80 mm	0.068
21.342	4/90P	Cotton	90 mm	0.070

MSA	Type	Material	Ø ext.	Kg
21.343	5/100P	Cotton	100 mm	0.090
21.350 (3)	20/80	Cotton yarn	80 mm	0.038
21.351	20/90	Cotton yarn	90 mm	0.035

Top quality circular polishing brush, with plastic hub.



MSA	Type	Material	Ø ext.	Rows	Kg
21.330	3/40/80	White bristle	80 mm	3	0.030
21.331	4/40/80	White bristle	80 mm	4	0.034

PRIMA top quality very hard circular polishing brush, wooden hub. Converging rows.



MSA	Type	Material	Ø ext.	Rows	Kg
21.320	3/40/80	Black bristle	80 mm	3	0.032
21.322	5/45/90	Black bristle	90 mm	5	0.036

SUPREMA top quality extra-hard circular polishing brush, wooden hub. Converging rows.



MSA	Type	Material	Ø ext.	Ø wire	Kg
21.370 (1)	22P/08/090	Brass wire	90 mm	0.08 mm	0.136
21.380 (2)	25P/08/090	Steel wire	90 mm	0.08 mm	0.090

Top quality circular polishing brush, plastic hub.



MSA	Type	Material	Ø ext.	Ø wire	Kg
21.380-B (1)	25/08/090	Steel wire	90 mm	0.08 mm	0.090
21.382-B	25/10/100	Steel wire	100 mm	0.10 mm	0.090

Top quality circular polishing brush, wooden hub.



MSA	Type	Material	Ø ext.	Rows	Kg
21.319	Chung-King	Black bristle	80 mm	4	0.040

Top quality hard circular polishing brush, wooden hub. Converging rows.

Satin finish brushes.



MSA	Type	Grain	Size	Kg
21.413 (1)	FB6	Medium	Ø 100 x 25 mm	0.100
21.414 (2)	FB6	Fine	Ø 100 x 25 mm	0.100
21.415 (3)	FB6	Extra-fine	Ø 100 x 25 mm	0.100

BUFFLEX® FB6 satin finish brush.
Used without compound.
Fast and easy to clean with water or air pressure. Regular erosion. Central hole Ø 6 mm.



Soft grinding-wheels.



MSA	Type	Grain	Size	Use with	Kg
21.070	SC46MP	Very coarse (medium)	Ø 100 x 20 mm	Pre-satin finish	0.180
21.071	SC46WP	Very coarse (soft)	Ø 100 x 20 mm	Pre-satin finish	0.180
21.077	SC80MP	Coarse (medium)	Ø 100 x 20 mm	Pre-satin finish	0.180
21.078	SC80WP	Coarse (soft)	Ø 100 x 20 mm	Pre-satin finish	0.180
21.075	SC80VAP	Coarse (very soft)	Ø 100 x 20 mm	Pre-satin finish	0.180
21.073	SC150WP	Medium (soft)	Ø 100 x 20 mm	Satin-finish	0.178
21.074	SC250MP	Fine (medium)	Ø 100 x 20 mm	Fine satin-finish	0.170

ARTIFEX soft silicon carbide grinding-wheel to polish or satin all sorts of metal.
Delivered with a removable hole diameter reducer Ø 6 mm.

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MSA	Kg
21.090	0.196

True tool for silicon carbide grinding-wheels.

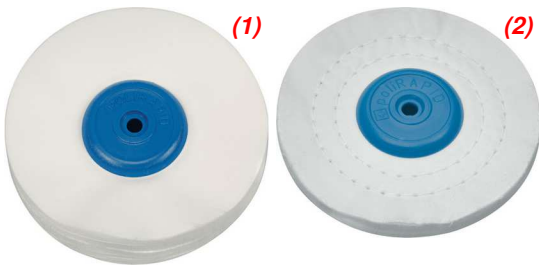
Flap wheels.



MSA	Type	Grain	Size	Kg
21.052-120	0839.9170	120	Ø 80 x 30 mm	0.122
21.052-180	0028.9170	180	Ø 80 x 30 mm	0.119

SIAMOP flap wheel on shank Ø 6 mm.

Polishing discs.



MSA	Type	Material	Size	Kg
21.420 (1)	29P/100/9	Canvas	Ø 100 x 9 mm	0.052
21.421	29P/100/12	Canvas	Ø 100 x 12 mm	0.064
21.430 (2)	29c/100/6	Stitched canvas	Ø 100 x 6 mm	0.040

Top quality polishing disc, plastic hub.



MSA	Type	Material	Size	Kg
21.422 (1)	29/100/18	Canvas	Ø 100 x 18 mm	0.092
21.423	29/100/24	Canvas	Ø 100 x 24 mm	0.133
21.424	29/125/30	Canvas	Ø 125 x 30 mm	0.230
21.450 (2)	30/100/6	Flannel	Ø 100 x 6 mm	0.025
21.452	30/100/12	Flannel	Ø 100 x 12 mm	0.035

Top quality polishing disc, leather hub.



MSA	Type	Material	Ø	Ø hole	Kg
21.427	W 30	Coton canvas	100 mm	6 mm	0.098

BUFFLEX polishing disc with 60 agraphed sheets on carton hub.



MSA	Type	Material	Ø ext.	Ply	Kg
21.480	27/4/90	Felt	90 mm	4	0.026
21.481	27/4/100	Felt	100 mm	4	0.027
21.483	27/6/100	Felt	100 mm	6	0.040

Top quality polishing disc, plastic hub.

Polishing comb.



MSA	Kg
21.485	0.475

Polishing comb.

This comb is indispensable for cleaning and sizing the polishing cloth. It eliminates the hardness resulting from the polishing compound build and gives an extended life to the wheels.

Size without handles : 130 x 90 x 3 mm.