

SMALL BRUSHES

High quality polishing brushes, shank Ø 2.35 mm.
Maximum speed 15'000 rpm.



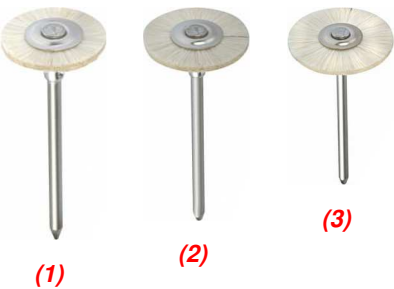
MSA	Type	Material	Ø	Kg
21.001	HP 112	White goat hair	21 mm	0.003
21.002	HP 113	Grey goat hair	21 mm	0.003
21.003	HP 110	White bristle	21 mm	0.003
21.004	HP 111	Black bristle	21 mm	0.003
21.005	HP 115	Brass wire	21 mm	0.005
21.006	HP 116	Steel wire	21 mm	0.004
21.007	HP 100	Chamois	21 mm	0.003

MSA	Type	Material	Ø	Kg
21.008	HP 103	Cotton yarn	24 mm	0.003
21.008-17	HP 103	Cotton yarn	17 mm	0.003
21.008-19	HP 103	Cotton yarn	19 mm	0.003
21.008-A	HP 103	Double cotton yarn	23 mm	0.003
21.009	HP 101	Felt	21 mm	0.003
21.010	HP 102	Flannel	21 mm	0.003



MSA	Type	Material	Ø	Kg
21.011	HP 102n	Canvas	21 mm	0.003
21.011-17	HP 102n	Canvas	17 mm	0.003
21.012	HP 102n	White stitched canvas	21 mm	0.003
21.013	HP 102n	Unbleached stitched canvas	21 mm	0.003
21.014	HP 110ny	White nylon	23 mm	0.003
21.020	HP 107	White goat hair	-	0.003

MSA	Type	Material	Ø	Kg
21.021	HP 108	Grey goat hair	-	0.003
21.022	HP 105	White bristle	-	0.003
21.023	HP 106	Black bristle	-	0.003
21.026	HP 109	Pony bristle	21 mm	0.003
21.027	HP 114	Grey bristle	21 mm	0.003
21.027-A	HP 114	Grey bristle	23 mm	0.003



MSA		Type	Material	Ø	Kg
21.051-17	(1)	MBH 12100	White goat hair	17 mm	0.003
21.051-19	(2)	MBH 12200	White goat hair	19 mm	0.003
21.051-23	(3)	MBH 12400	White goat hair	23 mm	0.003



ASSORTMENT

MSA	Size	Kg
21.100	145 x 93 x 80 mm	0.287

Assortment of 18 polishing small brushes.
Delivered in 1 plastic box.

Contents :

Rank 1

MSA21.001 (HP 110) : Ø 21 mm
MSA21.003 (HP 111) : Ø 21 mm
MSA21.004 (HP 112) : Ø 21 mm
MSA21.026 (HP 109) : Ø 21 mm
MSA21.010 (HP 102) : Ø 21 mm

Rank 2

MSA21.008 (HP 103) : Ø 21 mm
MSA21.007 (HP 100) : Ø 21 mm
MSA21.009 (HP 101) : Ø 21 mm
MSA21.005 (HP 115) : Ø 21 mm
MSA21.045 (HP 60) : Ø 21 mm
MSA21.046 (HP 61) : Ø 21 mm

Rank 3

MSA21.022 (HP 105) : -
MSA21.023 (HP 106) : -
MSA21.031 (HP 104a) : -
MSA21.041 (HP 56) : Ø 10.30 mm
MSA21.040 (HP 55) : Ø 10.30 mm
MSA21.042 (HP 57) : Ø 8.00 mm
MSA21.043 (HP 58) : Ø 6.50 mm

Spare part :

MSA	Item	Kg
21.100-A	Empty plastic box	0.180



MSA		Type	Grain	Size	Kg
21.418	(1)	A/M	80 - 120 coarse	Ø 30 x 5 mm	0.003
21.416	(2)	A/F	180 - 240 medium	Ø 30 x 5 mm	0.003
21.417	(3)	A/VF	280 - 400 fine	Ø 30 x 5 mm	0.003
21.419	(4)	S/SF	500 extra-fine	Ø 30 x 5 mm	0.003
21.409	(5)	S/VF	800 ultra fine	Ø 30 x 5 mm	0.003

Oxyde aluminium satin finish brush.
For gold, silver, platinum, titanium, acrylic and silicone.



MSA	Type	Ø	Grain	Kg
21.035	103 SBF	25 mm	Fine	0.003
21.036	103 SBM	25 mm	Medium	0.003
21.037	103 SBBG	25 mm	Coarse	0.003

Scotch Brite polishing small brush.



MSA	Material	Size	Kg
21.038	(1) Alcantara hard	Ø 25 x 6	0.003
21.039	(2) Alcantara mini-pli	Ø 22	0.004

Polishing small brush.

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High quality polishing brushes, shank Ø 2.35 mm.
Maximum speed 11'000 rpm.



MSA	Type	Material	Shape	Kg
21.024	HP 105m	Brass wire	Cup	0.004

Top quality polishing small brush, cup shaped.
Wires length 7 mm.



MSA	Type	Material	Shape	Kg
21.030	HP 104c	White goat hair	Pencil	0.002
21.031	HP 104a	White bristle	Pencil	0.002
21.032	HP 104b	Black bristle	Pencil	0.002
21.033	HP 104m	Brass wire	Pencil	0.003
21.034	HP 104s	Steel wire	Pencil	0.003

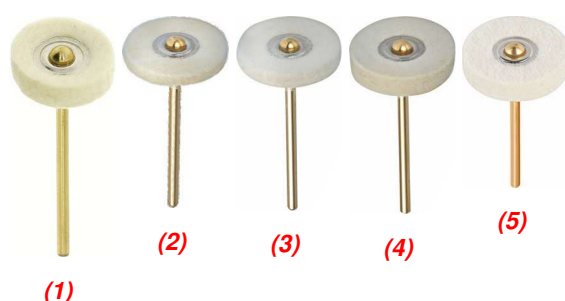
Top quality polishing small brush, pencil shaped.
Wires length 10 mm.

High quality felt polishing brushes, shank Ø 2.35 mm.
Maximum speed 5'000 rpm.



MSA	Type	Shape	Ø	Kg
21.040	HP 55	Flame	10.30 mm	0.002
21.041	HP 56	Round	10.30 mm	0.001
21.042	HP 57	Large point	8.00 mm	0.002
21.043	HP 58	Fine point	6.50 mm	0.003

MSA	Type	Shape	Ø	Kg
21.043-L	HP 58L	Fine and long point	6.50 mm	0.002
21.045	HP 60	Lens	21.00 mm	0.003
21.046	HP 61	Plate	21.00 mm	0.003
21.046-17	HP 61	Plate	17.00 mm	0.003
21.050	9790	Fine point	4.00 mm	0.002



MSA	Type	Shape	Size	Kg
21.049-T (1)	HP 59	Thick wheel	Ø 17 x 5 mm	0.003
21.047-D (2)	HP 59	Thin wheel	Ø 21 x 3 mm	0.003
21.047-DE (2)	HP59	Thin wheel	Ø 21 x 3.5 mm	
21.047-T (3)	HP 59	Thin wheel	Ø 21 x 3 mm	0.003
21.048-D (4)	HP 59	Thick wheel	Ø 21 x 5 mm	0.003
21.048-T (5)	HP 59	Thick wheel	Ø 21 x 5 mm	0.003

Hardness : -T = soft ; -D = hard