

Carborundum Points & Alundum Points

Type	Usage
Carborundum Points	Finishing porcelain, resin teeth and metals
Carborundum Points Hard	Trimming hard metals
Carborundum Points Fine	Finishing and Polishing porcelain, resin teeth and metals
Alundum Points Brown	Finishing hard metals
Alundum Points Pink	Polishing hard metals
Alundum Points White	Finishing and Polishing natural, porcelain and resin teeth

Silicone Points & Silicone Cups

Type	Usage
Silicone Points M Type/M2	Polishing metals
Silicone Points M Type/M3	Finishing and polishing metals
Silicone Points Hard/H1	Finishing and polishing hard metals
Silicone Points Hard/H2	Finishing and polishing hard metals
Silicone Points C Type	Finishing composites
Silicone Points P Type/PA	Finishing porcelain, resin teeth
Silicone Points P Type/PB	Finishing porcelain, resin teeth
Silicone Points P Type/P2	Finishing and polishing porcelain, resin teeth
Silicone Points P Type/P3	Finishing and polishing porcelain, resin teeth
Silicone Points R Type	Polishing resin teeth
Silicone Points B Type	Polishing resin, metals
Silicone Cups M Type/M2	Polishing metals and amalgam restorations
Silicone Cups M Type/M3	Finishing and polishing metals and amalgam restorations
Silicone Cups C Type	Finishing composites

⚠ Before using MANI Polishers and Finishers, see the instruction below.

●For dental use only. ●Non-sterile. ●Insert the shank into the handpiece according to the instruction of the handpiece manufacturer. Insertion should be the full length. ●Before use, run the instruments to make sure there is no descentering. Do not use the instruments if deformed or bent. ●Handle with care not to put excessive load. ●Use below max. allowable r.p.m. of each instrument to avoid a possibility of being injured due to breakage. ●Avoid levering, tilting, twisting or excessive pressure on the instruments during using. ●Wear a safety glasses and/or facemask to protect from being injured. ●Do not store the instruments in hot or humid environment. ●Discard the used instruments using appropriate medical waste methods.

All rights reserved. The instruments are subject to change. We reserve the right to modify our range of instruments and their design as well as to deviate from the illustrations and data shown.

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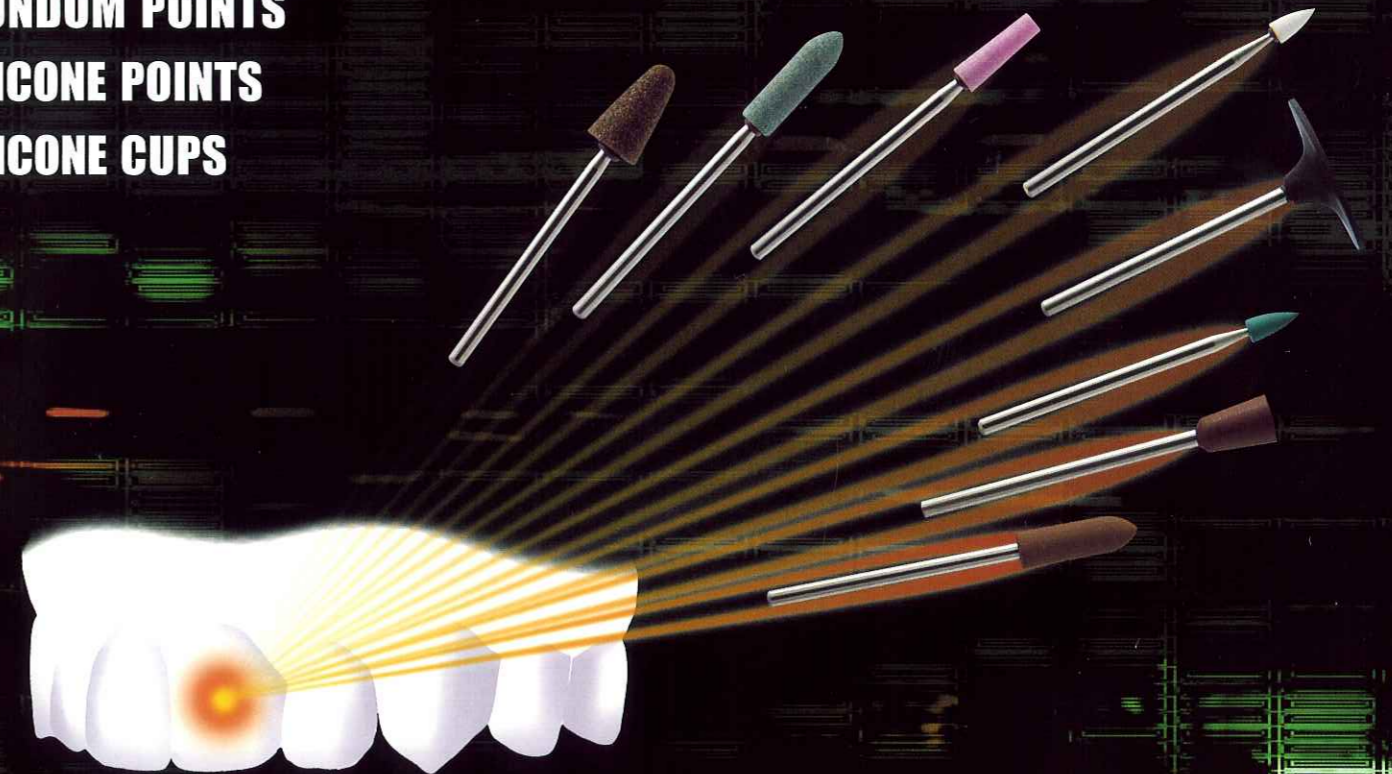
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MANI[®]

FOR ADVANCED TREATMENT

FINISHING & POLISHING INSTRUMENTS

CARBORUNDUM POINTS
ALUNDUM POINTS
SILICONE POINTS
SILICONE CUPS



MANI, INC.

MANI® FINISHING & POLISHING INSTRUMENTS

CARBORUNDUM POINTS

Max. allowable r.p.m. : 30,000r.p.m. (Hard : 25,000 r.p.m.)

No.	1	2	4	5	9	10	11	13	19	20	22	24
SHAPE												
HP	○	○	○	○	○	○	○	○	○	○	○	○
HP HARD	-	-	-	-	-	-	-	○	-	-	-	-
HP FINE	-	-	-	-	-	-	-	-	-	-	-	-
CA	○	-	-	-	-	-	-	○	-	○	○	○

No.	25	27	28	31	33	42	43	44	45	48	53	55
SHAPE												
HP	○	○	○	○	○	○	○	○	○	○	○	○
HP HARD	-	-	○	-	-	-	-	-	-	-	-	-
HP FINE	-	-	-	-	-	-	-	-	-	-	-	-
CA	○	○	○	-	-	-	-	○	-	○	-	-

※Hard and Fine:HP type only

ALUNDUM POINTS

BROWN

Max. allowable r.p.m. : 30,000r.p.m.

No.	11	20	35	47
SHAPE				
HP	○	○	○	○

ALUNDUM POINTS

PINK

Max. allowable r.p.m. : 30,000r.p.m.

No.	2	11	20	42
SHAPE				
HP	○	○	○	○

ALUNDUM POINTS

WHITE

Max. allowable r.p.m. : 30,000r.p.m.

No.	1	22	24	25	28	44	60
SHAPE							
HP	○	○	○	○	○	○	○
CA	○	○	○	○	○	○	○

CARBORUNDUM POINTS (F.G.)

Max. allowable r.p.m. : 30,000r.p.m.

No.	22	24	25	27	44	57	60
SHAPE							
FG	○	○	○	○	○	○	○

ALUNDUM POINTS (F.G.)

Max. allowable r.p.m. : 30,000r.p.m.

No.	22	24	25	27	44	57	60
SHAPE							
FG	○	○	○	○	○	○	○

SILICONE POINTS

M TYPE M2...FINE M3...EXTRA FINE

Max. allowable r.p.m. : 30,000r.p.m. (No.162 : 15,000r.p.m.)

No.	5	10	11	13	13S	28	53	162
SHAPE								
HP M2	○	○	○	○	○	○	○	○
HP M3	○	○	○	○	○	○	○	○
CA M2	○	○	-	○	○	○	-	-
CA M3	○	○	-	○	○	○	-	-

SILICONE POINTS

HARD H1...COARSE H2...FINE

Max. allowable r.p.m. : 30,000r.p.m. (No.147 & 162 : 15,000r.p.m.)

No.	11	13	28	147	162
SHAPE					
HP H1	-	○	-	●	○
HP H2	○	○	○	●	○
CA H2	-	-	○	-	-

SILICONE POINTS

C TYPE

Max. allowable r.p.m. : 20,000r.p.m.

No.	13S
SHAPE	
HP	○
CA	○

SILICONE POINTS

P TYPE

Max. allowable r.p.m. : 30,000r.p.m. (PA & PB type : 20,000r.p.m.)

No.	10	11	13
SHAPE			
HP PA	-	○	-
HP PB	-	○	○
HP P2	○	-	○
HP P3	○	-	○

PA...COARSE
PB...COARSE
P2...STANDARD
P3...FINE

SILICONE POINTS

R TYPE

Max. allowable r.p.m. : 30,000r.p.m.

No.	13
SHAPE	
HP	○

SILICONE POINTS

BIG

Max. allowable r.p.m. : 10,000r.p.m.

No.	147
SHAPE	
HP	●

SILICONE CUPS

M TYPE M2...FINE M3...EXTRA FINE

Max. allowable r.p.m. : 30,000r.p.m.

No.	3
SHAPE	
HP M2	○
HP M3	○
CA M2	○
CA M3	○

SILICONE CUPS

C TYPE

Max. allowable r.p.m. : 20,000r.p.m.

No.	3
SHAPE	
CA	○

How to see this chart

Color and size of SIC grit

SILICONE CUPS M2...FINE M3...EXTRA FINE

No.	3	Order No.
SHAPE		
HP M2	○	※Package
HP M3	○	
CA M2	○	
CA M3	○	

Type of shank and size of SIC grit

※Packaging

- ... 6pcs. in a package
- ... 12pcs. in a package
- ... 72pcs. in a package