

#80

**NEW
GRAIN
SIZE**

appeared!



NEW SuperStone

NEW SUPERSTONE - The very best solution for mold and die polishing

ARGOFILE
NEW CONCEPT IN TOOLMAKING

Flat Type **NEW GRAIN SIZE APPEARED!!**

Dimensions T x W x L (mm)	Violet #80	Emerald #120	Gold #180	Light Brown #300	Orange #400	Brown #600	Blue #800	White #1000	Red #1200
0.5 x 1 x 100	NSV0501	NSE0501	NSG0501	NSL0501	NSO0501	NSP0501	NSB0501	NSW0501	NSR0501
0.5 x 2 x 100	NSV052	NSE052	NSG052	NSL052	NSO052	NSP052	NSB052	NSW052	NSR052
0.5 x 4 x 100	NSV054	NSE054	NSG054	NSL054	NSO054	NSP054	NSB054	NSW054	NSR054
0.5 x 6 x 100	NSV056	NSE056	NSG056	NSL056	NSO056	NSP056	NSB056	NSW056	NSR056
0.5 x 10 x 100	NSV051	NSE051	NSG051	NSL051	NSO051	NSP051	NSB051	NSW051	NSR051
0.8 x 1 x 100	NSV0801	NSE0801	NSG0801	NSL0801	NSO0801	NSP0801	NSB0801	NSW0801	NSR0801
0.8 x 2 x 100	NSV082	NSE082	NSG082	NSL082	NSO082	NSP082	NSB082	NSW082	NSR082
0.8 x 4 x 100	NSV084	NSE084	NSG084	NSL084	NSO084	NSP084	NSB084	NSW084	NSR084
0.8 x 6 x 100	NSV086	NSE086	NSG086	NSL086	NSO086	NSP086	NSB086	NSW086	NSR086
0.8 x 10 x 100	NSV081	NSE081	NSG081	NSL081	NSO081	NSP081	NSB081	NSW081	NSR081
1.0 x 1 x 100	NSV101	NSE101	NSG101	NSL101	NSO101	NSP101	NSB101	NSW101	NSR101
1.0 x 2 x 100	NSV102	NSE102	NSG102	NSL102	NSO102	NSP102	NSB102	NSW102	NSR102
1.0 x 4 x 100	NSV104	NSE104	NSG104	NSL104	NSO104	NSP104	NSB104	NSW104	NSR104
1.0 x 6 x 100	NSV106	NSE106	NSG106	NSL106	NSO106	NSP106	NSB106	NSW106	NSR106
1.0 x 10 x 100	NSV110	NSE110	NSG110	NSL110	NSO110	NSP110	NSB110	NSW110	NSR110
1.5 x 1 x 100	NSV151	NSE151	NSG151	NSL151	NSO151	NSP151	NSB151	NSW151	NSR151
1.5 x 2 x 100	NSV152	NSE152	NSG152	NSL152	NSO152	NSP152	NSB152	NSW152	NSR152
1.5 x 4 x 100	NSV154	NSE154	NSG154	NSL154	NSO154	NSP154	NSB154	NSW154	NSR154
1.5 x 6 x 100	NSV156	NSE156	NSG156	NSL156	NSO156	NSP156	NSB156	NSW156	NSR156
1.5 x 10 x 100	NSV150	NSE150	NSG150	NSL150	NSO150	NSP150	NSB150	NSW150	NSR150
2.0 x 2 x 100	NSV202	NSE202	NSG202	NSL202	NSO202	NSP202	NSB202	NSW202	NSR202
2.0 x 4 x 100	NSV204	NSE204	NSG204	NSL204	NSO204	NSP204	NSB204	NSW204	NSR204
2.0 x 6 x 100	NSV206	NSE206	NSG206	NSL206	NSO206	NSP206	NSB206	NSW206	NSR206
2.0 x 10 x 100	NSV210	NSE210	NSG210	NSL210	NSO210	NSP210	NSB210	NSW210	NSR210
3.0 x 1 x 100	NSV301	NSE301	NSG301	NSL301	NSO301	NSP301	NSB301	NSW301	NSR301
3.0 x 2 x 100	NSV302	NSE302	NSG302	NSL302	NSO302	NSP302	NSB302	NSW302	NSR302
3.0 x 4 x 100	NSV304	NSE304	NSG304	NSL304	NSO304	NSP304	NSB304	NSW304	NSR304
3.0 x 6 x 100	NSV306	NSE306	NSG306	NSL306	NSO306	NSP306	NSB306	NSW306	NSR306
3.0 x 10 x 100	NSV310	NSE310	NSG310	NSL310	NSO310	NSP310	NSB310	NSW310	NSR310

* 150mm length is available. Please add "L" to the item code when purchasing, for example:

Dimensions T x W x L (mm)	Violet #80	Emerald #120	Gold #180	Light Brown #300	Orange #400	Brown #600	Blue #800	White #1000	Red #1200
1.0 x 4 x 150	NSV104L	NSE104L	NSG104L	NSL104L	NSO104L	NSP104L	NSB104L	NSW104L	NSR104L

Round Type

Dimensions øD x L (mm)	Violet #80	Emerald #120	Gold #180	Light Brown #300	Orange #400	Brown #600	Blue #800	White #1000	Red #1200
ø2.35 x 50	NSVD23A	NSED23A	NSGD23A	NSLD23A	NSOD23A	NSPD23A	NSBD23A	NSWD23A	NSRD23A
ø2.35 x 100	NSVD23B	NSED23B	NSGD23B	NSLD23B	NSOD23B	NSPD23B	NSBD23B	NSWD23B	NSRD23B
ø2.35 x 150	NSVD23L	NSED23L	NSGD23L	NSLD23L	NSOD23L	NSPD23L	NSBD23L	NSWD23L	NSRD23L
ø3.0 x 50	NSVD3A	NSED3A	NSGD3A	NSLD3A	NSOD3A	NSPD3A	NSBD3A	NSWD3A	NSRD3A
ø3.0 x 100	NSVD3B	NSED3B	NSGD3B	NSLD3B	NSOD3B	NSPD3B	NSBD3B	NSWD3B	NSRD3B
ø3.0 x 150	NSVD3L	NSED3L	NSGD3L	NSLD3L	NSOD3L	NSPD3L	NSBD3L	NSWD3L	NSRD3L
ø3.175 x 50	NSVDIA	NSEDIA	NSGDIA	NSLDIA	NSODIA	NSPDIA	NSBDIA	NSWDIA	NSRDIA
ø3.175 x 100	NSVDIB	NSEDIB	NSGDIB	NSLDIB	NSODIB	NSPDIB	NSBDIB	NSWDIB	NSRDIB
ø3.175 x 150	NSVDIL	NSEDIL	NSGDIL	NSLDIL	NSODIL	NSPDIL	NSBDIL	NSWDIL	NSRDIL

* **Special sizes, Shapes available on request**

Holder for Hand use

Holder	For
SSH-1	For 1mm width stone
SSH-2	For 2mm width stone
SSH-4	For 4mm width stone
SSH-6	For 6mm width stone
SSH-10	For 10mm width stone
SNH-30	For 3.0mm round stone
SSH-A	3 holders set, SSH-4, 6 and 10



Safety in use

- Before using with ultraform handpiece, grinding tool or airgrinder, carefully read the use precaution or manual.
- Use safety glasses, gloves and masks when working.