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ARKANSAS STONES

INDIA STONES

ASSORTMENT OF ARKANSAS AND INDIA STONES

DEGUSSIT STONES

SYNTHETIC STONES

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ARKANSAS STONES

The Arkansas natural stones are very hard and finer than all other synthetic stones on the market. Colour can be from white to black.



MSA	Size	Kg
16.001	100 x 6 mm	0.013
16.002	100 x 8 mm	0.022
16.003	100 x 10 mm	0.027
16.004	100 x 12 mm	0.043
16.007	100 x 13 mm	0.050
16.006	150 x 16 mm	0.110

Square Arkansas stone.



MSA	Size	Kg
16.010	100 x 4 mm	0.007
16.011	100 x 6 mm	0.008
16.012	100 x 8 mm	0.013
16.013	100 x 10 mm	0.017

Triangular Arkansas stone.



MSA	Size	Kg
16.020	100 x 6 mm	0.010
16.021	100 x 8 mm	0.018
16.022	100 x 10 mm	0.024
16.023	100 x 12 mm	0.030

Round Arkansas stone.



MSA	Size	Kg
16.029	70 x 50 x 25 mm	0.220
16.008	100 x 25 x 6 mm	0.060
16.030	120 x 50 x 25 mm	0.388

Rectangular Arkansas stone.



MSA	Ø	Size	Kg
16.040	6 mm	75-100 mm	0.013

Conical Arkansas stone.



MSA	Size	Kg
16.041	100 x 25 x 4/1.40 mm	0.032

Knife shaped Arkansas stone.



MSA	Size	Ø hole	Kg
16.042	Ø 40 x 5 mm	6 mm	0.023
16.043	Ø 80 x 10 mm	6 mm	0.150

Wheel shape Arkansas stone.



MSA	Size	Kg
16.050	90 x 25 x 15 mm	0.111
16.049	100 x 25 x 13 mm	0.128
16.051	100 x 40 x 13 mm	0.198
16.052	125 x 50 x 10 mm	0.250
16.053	150 x 50 x 10 mm	0.320

Rectangular Arkansas stone.
Delivered in 1 wooden box.

The authentic India oil stones are artificial stones made of abrasives that are chemically altered in an electric oven at high temperatures.

Main advantages : rapid biting, highly resistant, homogeneity and permanent shape.

Anywhere a grinding stone or truing stone is needed the India stone can be used.



MSA	Grain coarse	Grain medium	Grain fine	Size mm	Kg
MSA →	16.100-A	16.100-B	16.100-C	100 x 6	0.015
MSA →	16.101-A	16.101-B	-	100 x 8	0.025
MSA →	16.102-A	16.102-B	16.102-C	100 x 10	0.030
MSA →	16.103-A	16.103-B	16.103-C	100 x 13	0.050
MSA →	16.105-A	16.105-B	16.105-C	150 x 13	0.080
MSA →	16.104-A	16.104-B	16.104-C	150 x 16	0.100

Square India stone. Coarse, medium or fine grains.



MSA	Grain coarse	Grain medium	Grain fine	Size mm	Kg
MSA →	16.110-A	16.110-B	16.110-C	100 x 6	0.010
MSA →	-	16.111-B	-	100 x 8	0.012
MSA →	16.112-A	16.112-B	16.112-C	100 x 10	0.015
MSA →	-	-	16.113-C	100 x 13	0.025

Triangular India stone. Coarse, medium or fine grains.



MSA	Grain coarse	Grain medium	Grain fine	Size mm	Kg
MSA →	16.120-A	16.120-B	16.120-C	100 x Ø 6	0.013
MSA →	-	16.121-B	-	100 x Ø 8	0.018
MSA →	16.122-A	16.122-B	16.122-C	100 x Ø 10	0.022
MSA →	16.123-A	16.123-B	16.123-C	100 x Ø 13	0.040

Round India stone. Coarse, medium or fine grains.



MSA	Grain coarse	Grain medium	Grain fine	Size	Kg
MSA →	-	16.140-B	-	150 x 25 x 8/2	0.060

Knife shaped India stone. Medium or fine grains.



MSA	Grain coarse	Grain medium	Grain fine	Size mm	Kg
MSA →	-	16.130-B	16.130-C	100 x 25 x 6	0.045
MSA →	-	-	16.131-C	125 x 50 x 16	0.285
MSA →	16.132-A	16.132-B	16.132-C	150 x 50 x 25	0.495

Rectangular India stone. Coarse, medium or fine grains.



MSA	Size	Kg
16.150	100 x 45 x 16 mm	0.180
16.151	125 x 50 x 20 mm	0.360
16.152	150 x 50 x 25 mm	0.495

Rectangular India stone with 2 grains, coarse and fine.

ASSORTMENT OF ARKANSAS AND INDIA STONES

Assortments of stones ARKANSAS and INDIA.



ASSORTMENT

MSA	Size	Kg
16.201	220 x 63 x 44 mm	0.800

Assortment of 2 rectangular stones.
Delivered in 1 ash wood box.

Contents :		
- 1x MSA16.029	ARKANSAS stone 70 x 50 x 25 mm	
- 1x MSA16.151	INDIA stone 125 x 50 x 20 mm, coarse/fine grain	
- 1x MSA16.201-A	Ash wood box	



MSA	Size	Kg
16.203	200 x 55 x 30 mm	0.296

Wooden base with 1 ARKANSAS stone for sharpening screwdrivers.
For use with tool MSA01.500.

Contents :		
- 1x MSA16.006	Square ARKANSAS stone 150 x 16 mm	
- 1x MSA16.202	Wooden base	



MSA	Size	Kg
16.204	200 x 55 x 30 mm	0.272

Wooden base with 1 INDIA stone for sharpening screwdrivers.
For use with tool MSA01.500.

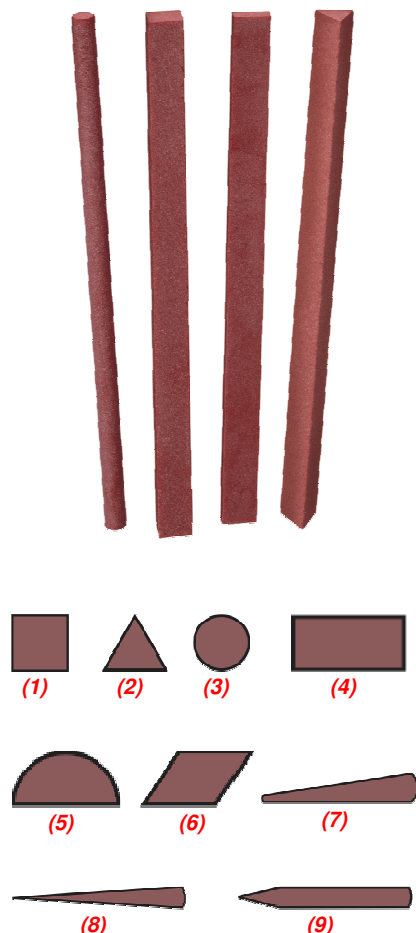
Contents :		
- MSA16.104-B	Square INDIA stone 150 x 16 mm, medium grain	
- MSA16.202	Wooden base	



See chapter 01.

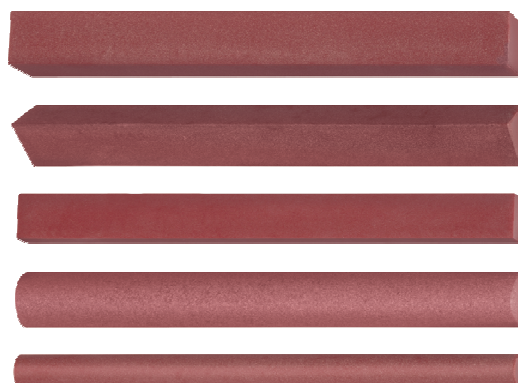
The Degussit tools are made of ceramic oxide into polycrystalline exceptionally hard. The addition of chromic oxide gives to the tools a characteristic red coloured and a crystalline structure of rubies.

Main advantages : extremely high hardness, highly resistant, excellent stability of shapes and forms, excellent surface quality and economic tooling of hard materials.



MSA	Grain coarse	Grain medium	Grain fine	Size mm	Shape		Kg
MSA →	-	16.540-B	16.540-C	100 x 4	Square	(1)	0.015
MSA →	16.541-A	16.541-B	16.541-C	100 x 6	Square	(1)	0.024
MSA →	16.542-A	16.542-B	16.542-C	100 x 8	Square	(1)	0.035
MSA →	16.543-A	16.543-B	16.543-C	100 x 10	Square	(1)	0.048
MSA →	16.544-A	16.544-B	16.544-C	120 x 13	Square	(1)	0.052
MSA →	-	16.530-B	16.530-C	100 x 4	Triang.	(2)	0.014
MSA →	16.531-A	16.531-B	16.531-C	100 x 6	Triang.	(2)	0.016
MSA →	16.532-A	16.532-B	16.532-C	100 x 8	Triang.	(2)	0.022
MSA →	16.533-A	16.533-B	16.533-C	100 x 10	Triang.	(2)	0.032
MSA →	16.534-A	16.534-B	16.534-C	120 x 13	Triang.	(2)	0.056
MSA →	-	16.600-B	16.600-C	100 x 4	Round	(3)	0.012
MSA →	16.601-A	16.601-B	16.601-C	100 x 6	Round	(3)	0.019
MSA →	16.602-A	16.602-B	16.602-C	100 x 8	Round	(3)	0.027
MSA →	16.603-A	16.603-B	16.603-C	100 x 10	Round	(3)	0.035
MSA →	-	16.550-B	16.550-C	100 x 6 x 3	Rectang.	(4)	0.016
MSA →	16.551-A	16.551-B	16.551-C	100 x 8 x 6	Rectang.	(4)	0.024
MSA →	16.500-A	16.500-B	16.500-C	100x25x10	Rectang.	(4)	0.101
MSA →	16.520-A	16.520-B	16.520-C	100x25x10	Rectang.	(4)	0.140
MSA →	-	16.521-B	16.521-C	120x50x10	Rectang.	(4)	0.180
MSA →	16.501-A	16.501-B	16.501-C	150x25x15	Rectang.	(4)	0.230
MSA →	-	16.502-B	16.502-C	200x50x12	Rectang.	(4)	0.280
MSA →	-	16.522-B	16.522-C	200x50x12	Rectang.	(4)	0.280
MSA →	16.560-A	16.560-B	-	100 x 10	Half-round	(5)	0.022
MSA →	16.570-A	-	-	100 x 13 x 5	Lozenge	(6)	0.029
MSA →	-	16.610-B	16.610-C	100 x 15 x 3/0.5	Knife	(7)	0.020
MSA →	-	16.510-B	-	100x30x7/2	Knife	(7)	0.060
MSA →	16.580-A	-	16.580-C	100 x 5 x 2	Conical	(8)	0.013
MSA →	-	-	16.590-C	100 x 5	Pencil	(9)	0.008

Degussit stone. Coarse, medium or fine grains.

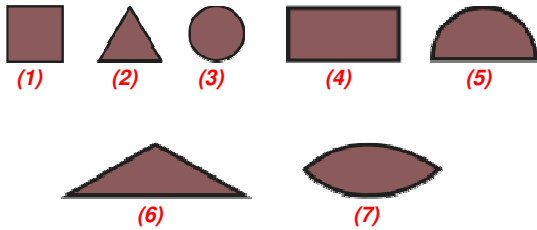


ASSORTMENT

MSA	Size mm	Kg
16.620	130 x 110 x 30 mm	0.152

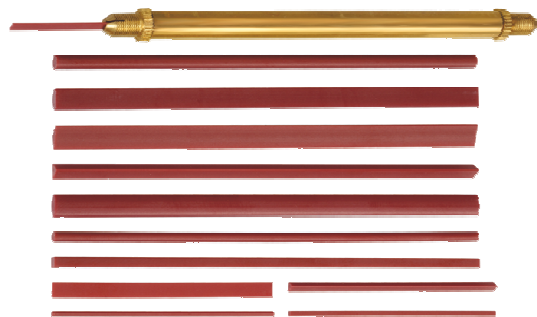
Assortment of 5 Degussit stones, length 100 mm.
Grains : fine (rectangular), medium (square, triangular and round) and coarse (half-round).
Delivered in a cardboard box.

DEGUSSIT STONES



MSA	Size mm	Shape	Kg	
16.630-C	50 x 1 mm	Square	(1)	0.001
16.631-C	100 x 2 mmv	Square	(1)	0.003
16.632-C	50 x 2 mm	Triangular	(2)	0.001
16.633-C	100 x 3 mm	Triangular	(2)	0.003
16.634-C	50 x Ø 1 mm	Round	(3)	0.001
16.635-C	100 x Ø 2 mm	Round	(3)	0.001
16.636-C	100 x Ø 3 mm	Round	(3)	0.003
16.636-M	100 x Ø 2.3 mm	Round	(3)	0.003
16.637-C	50 x 3 x 0.3 mm	Rectangular	(4)	0.001
16.638-C	100 x 4 mm	Half-round	(5)	0.003
16.639-C	100 x 5 x 1.5 mm	Barrette	(6)	0.002
16.640-C	100 x 4 x 1.5 mm	Sage leaf	(7)	0.003

Degussit stone small file type, Fine grain.



MSA	Size mm	Kg
16.641	125 x 18 x 15 mm	0.039

Assortment of 12 Degussit stones small file type, length 50 and 100 mm.
Delivered with 1 stone holder tool in a plastic box.

Spare part :

MSA	Item	Kg
16.642	Stone holder tool	0.020



MSA	Length	Head size	Kg
16.670-C	150 mm	35 x 14 x 5 mm	0.047

Degussit stone sharpener, mounted on handle. Fine grain.

Synthetic stones are used for finishing and precise retouching on metal pieces.



ASSORTMENT

MSA	Stones size	Packaging size	Kg
16.155	100 x 4 x 4 mm	165 x 35 x 35 mm	0.080

Assortment of 13 synthetic abrasive stones.
Delivered with 1 stone holder tool.

Spare parts :

MSA	Item	Kg
16.155-0030	Abrasive stone D320	0.005
16.155-0060	Abrasive stone D600	0.005
16.155-0090	Abrasive stone D900	0.005
16.155-0100	Abrasive stone MED INDIA	0.005
16.155-0120	Abrasive stone SF1200	0.005
16.155-0430	Abrasive stone RA320	0.005
16.155-0460	Abrasive stone RA600	0.004
16.155-1020	Abrasive stone MP220	0.005
16.155-1040	Abrasive stone MP400	0.005
16.155-1060	Abrasive stone MP600	0.005
16.155-1080	Abrasive stone MP800	0.005
16.155-1200	Abrasive stone MP1200	0.005
16.155-4080	Abrasive stone D1200	0.005
16.155-A	Stone holder tool	0.016

NOTES