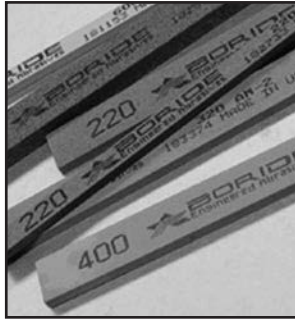


# Boride Polishing Stones



## AM2

Most popular all round finishing stone suitable for all types of mould & die steels.

### Sizes

1/8 x 1/8 x 6'	1/4 x 1/4 x 6'	1/2 x 1/2 x 6'	1 x 1 x 6'	1/4 ROUND
1/8 x 1/4 x 6'	1/4 x 1/2 x 6'	1/2 x 1 x 6'		3/8 ROUND
1/8 x 1/2 x 6'	1/4 x 1 x 6'			1/2 ROUND
1/8 x 1 x 6'				

Grit :100, 150, 180, 220, 320, 400, 600, 900



## AM8

Designed for removing EDM scale on all types of mould & die steel.

### Sizes

1/8 x 1/4 x 6'	1/4 x 1/4 x 6'	1 x 1 x 6'
1/8 x 1/2 x 6'	1/4 x 1/2 x 6'	

Grit :100, 120, 150, 220, 320, 400, 600



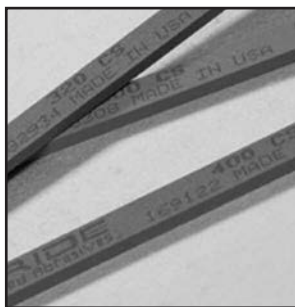
## T2

A medium-hard aluminium oxide stone that cuts very fast yet providing a silky smooth finish on quality mould steel such as P-20, H-13 & 420 stainless.

### Sizes

1/8 x 1/4 x 6'	1/4 x 1/4 x 6'
1/8 x 1/2 x 6'	1/4 x 1/2 x 6'

Grit : 150, 220, 320, 400, 600,



## CS

Fast cutting black silicone carbide general purpose polishing stone, used on all tool steels as well as used for roughing out on non-ferrous materials.

### Sizes

1/8 x 1/4 x 6'	1/4 x 1/4 x 6'	1/2 x 1/2 x 6'	1 x 1 x 6'
1/8 x 1/2 x 6'	1/4 x 1/2 x 6'		

Grit :120, 150, 180, 220, 320, 400, 600



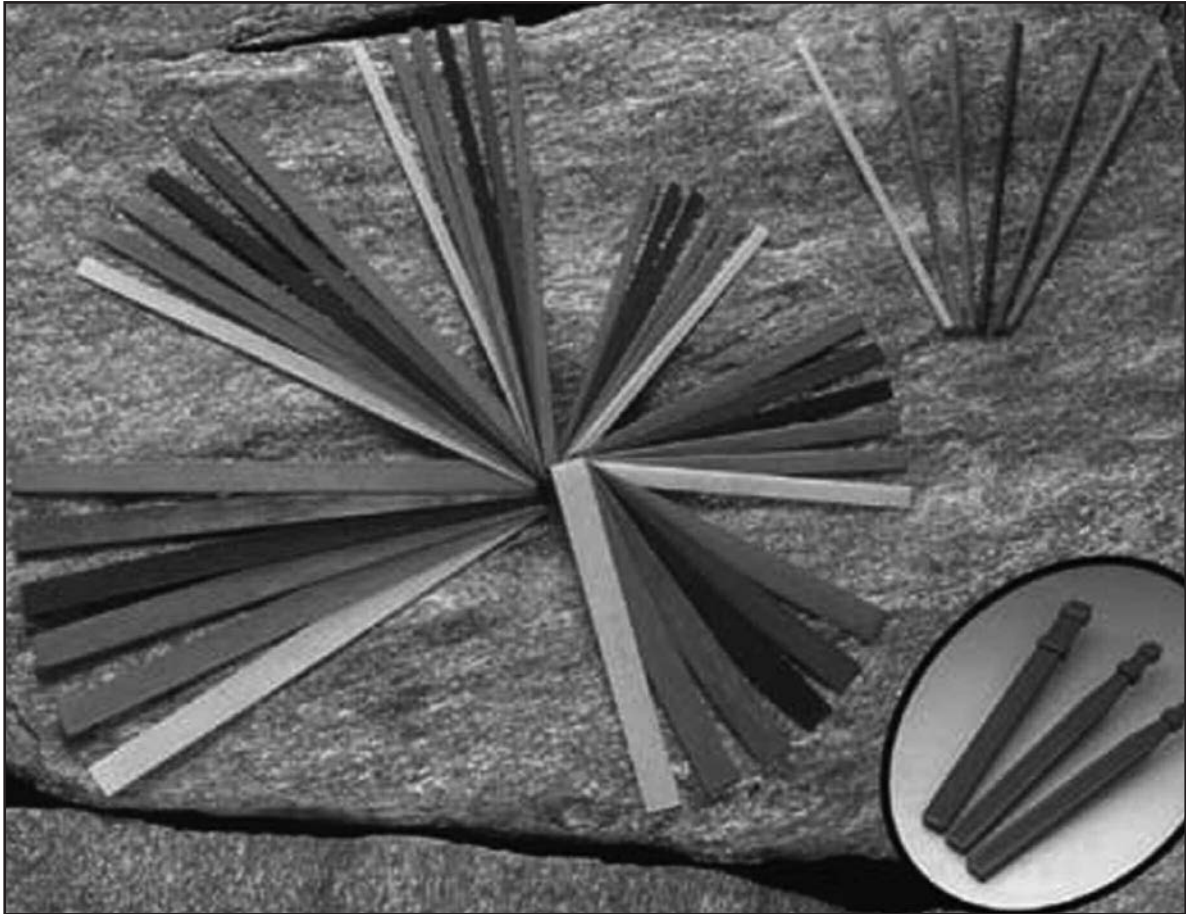
## AO

A perfect all-round aluminium oxide polishing stone with excellent breakdown characteristics and yet retains shape well, great for mould cavity detail.

### Sizes

1/8 x 1/2 x 6'	1/4 x 1/4 x 6'	1/2 x 1/2 x 6'	1/4 ROUND
	1/4 x 1/2 x 6'	1/2 x 1 x 6'	

Grit : 120, 150, 220, 320, 400, 600



Hales Super Stones are made from long ceramic fibres embedded in thermoset resin. They exhibit superior strength compared to normal abrasive stones.

- Hales Super Stones have high tensile strength yet can be flexed without breaking, enabling fracture-free polishing of detailed areas, such as narrow slots and ribs.
- Hales Super Stones have incomparable polishing ability, producing fine surface finishes with minimal wear.
- Hales Super Stones, combined with ultrasonic polishers, offer aggressive stock removal.

## FLAT

DIMENSIONS	GOLD 180.	L/BROWN 300#	ORANGE 400#	BROWN 600#	BLUE 800#	WHITE 1000#	RED 1200#
1mm x 2mm x 150	·	·	·	·	·	·	·
1mm x 6mm x 150	·	·	·	·	·	·	·
1mm x 10mm x 150	·	·	·	·	·	·	·

