

# PROFESSIONAL DIAMOND SHARPENING STONES

Continual diamond surfaced stones for sharpening, deburring or honing a wide range of tools.

- Fast, easy to use, durable and versatile.
- Use with little pressure.



[trend-uk.com/video](http://trend-uk.com/video)

## DOUBLE-SIDED SLIP STONES

A range of double-sided slip stones for all your sharpening needs. Suitable for router cutters, circular sawblades, turning and carving tools, chisels and all hand tools, knives, domestic and gardening.

### 3" DOUBLE-SIDED CREDIT CARD STONE

More robust thicker general purpose double-sided credit card size stones. Ideal for Carbide & HSS router cutters, chisels, turning tools & general joinery tooling. Ref. DWS/CC/CX ideal for roughing gouges, HSS hollowing inserts, HSS coring inserts, scrapers & repairing damaged edges. Supplied in a wallet with grit sizes clearly etched on each surface.



**1.6MM THICK**



Grade	Grit	Micron
◆ Fine	600	25
◆ Coarse	300	50

**DWS/CC/FC** £22.81  
Fine/coarse, size: 84 x 50 x 1.6mm

Grade	Grit	Micron
◆ Coarse	300	50
◆ Extra coarse	180	70

**DWS/CC/CX** + £22.15  
Coarse/extra coarse, size: 84 x 50 x 1.8mm

### 3" DOUBLE-SIDED CARVERS STONE

A double-sided combination of two grades of fine grit designed for carvers. The more robust thickness offers precision honing for a keen edge. Supplied in a wallet. Grit sizes are clearly marked on each side.



Grade	Grit	Micron
◆◆ Extra Fine	1000	15
◆ Fine	600	25

**DWS/CS/FF** £23.27  
Size: 84 x 50 x 1.6mm

### 5" DOUBLE-SIDED POCKET STONE

A double-sided fine/coarse 5" pocket stone. Ideal for router cutters, sawblades, chisels, knives, domestic and garden tools.



Grade	Grit	Micron
◆ Fine	600	25
◆ Coarse	300	50

**DWS/PP5/FC** + £26.09

Grade	Grit	Micron
◆◆ Extra Fine	1000	15
◆ Extra Coarse	180	70

**DWS/PP5/FX** + £28.33

Grade	Grit	Micron
◆ Fine	600	25
◆ Coarse	300	50

**DWS/P5/FC** + £28.40  
Size: 127 x 27 x 1.5mm, supplied with a fabric tool holder and cleaning block.



Size: 127 x 27 x 1.5mm, supplied in plastic wallet.



#### Monocrystalline Diamond



Shatter-resistant, exceptionally durable, electroplated onto nickel.

#### Polycrystalline Diamond



Shatters easily, wears quickly, usually glued (impregnated) onto the base.

#### TYPES OF DIAMOND

**Trend:** Monocrystalline Diamond is a single structure which does not break with use. It has an exceptional lifespan. Diamond is set in nickel and then electroplated onto the precision ground surface material.

**Some other Brands:** Polycrystalline diamond is a fragmented compound that breaks and wears away quickly. Usually these are impregnated (glued) into the surface.

A continual diamond surface prevents "snagging" in holes when sharpening smaller tooling as well as giving 50% more diamond per square inch.