

Kennedy 100x13mm SQ. S/C FINE SHARPENING STONE



Oilstones A comprehensive range of bench stones and sharpening stones to cover a wide variety of sharpening and honing applications. Most of the shapes and sizes are available in fine, medium and coarse grades. Available in aluminium oxide or silicon carbide, all stones can be used wet or dry to produce sharp cutting edges or to remove burrs. Aluminium Oxide: Man-made abrasive which is extremely tough enabling high speed penetration of high tensile materials without causing excessive fracturing. This resistance to fracturing makes it a versatile material suitable for general sharpening and honing applications. Silicon Carbide: Man-made abrasive with very hard, sharp particles. This makes it ideal for non-ferrous metals, hard surfaces, alloys and cemented carbides. Also used on stone, marble, glass and plastics. A superior abrasive that is able to penetrate and cut quickly with only light pressure being applied. A range of tough general-purpose sharpening stones able to give keen, even cutting edges on all straight edge cutting tools. Consistent and uniform cutting edges ensure fast cutting and longer tool life. Silicon Carbide

Specifications	Details
SKU	KEN2554500GTSK
Abrasive Material	Silicone Carbide
Weight	45 g
Product Type	Abrasive Stone
Grade	Fine
Grit	C320
Shape	Square
Depth	13 mm
Length	100 mm
Width	13 mm

Specifications

Details

Brand

Kennedy

