

Type 1

Bench Grinder Wheels

- Precision balanced for vibration-free running.

- Individually packaged - U.P.S. approved single wheel box.

GRINDING


Use on
Bench Grinders

For Grinding
ONLY


Type 1

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Each wheel comes with a set of nested reduction bushings at no additional cost.

METAL, STAINLESS ALUMINUM OXIDE -

Vitrified bonded aluminum oxide wheel for general purpose grinding of carbon and stainless steel and other alloys.

NONFERROUS GREEN SILICON CARBIDE -

The toughest abrasive for sharpening or grinding hard or very soft materials. Extremely sharp grain for faster, burr-free cutting on tungsten carbide, brass, bronze, aluminum and masonry.

FOR METAL, S.STEEL (Grey Aluminium Oxide Grain)

DIMENSIONS DIAXTHICXBORE, mm	MAX RPM	COARSE A36	MEDIUM A46	MED./FINE A60	FINE A80
150 x 20 x 31.75	4138	10.5.6.1	10.5.6.2	10.5.6.3	10.1.1.3.4
150 x 25 x 31.75	4138	10.5.6.5	10.5.6.6	10.5.6.7	10.1.1.3.8
200 x 20 x 31.75	4138	10.5.6.9	10.5.6.10	10.5.6.11	10.1.1.3.12
200 x 25 x 31.75	4138	10.5.6.13	10.5.6.14	10.5.6.15	10.1.1.3.16
250 x 25 x 31.75	4138		10.5.6.17	10.5.6.18	10.1.1.3.19
300 x 25 x 31.75	4138	10.5.6.20	10.5.6.21	10.5.6.22	

FOR NON-FERROUS (Green Silicon Carbide Grain)

DIMENSIONS DIAXTHICXBORE, mm	MAX RPM	COARSE GC36	MEDIUM A46	MED./FINE A60	FINE A80
150 x 20 x 31.75	4138	10.5.6.47	10.5.6.48	10.5.6.49	10.1.1.3.50
150 x 25 x 31.75	4138	10.5.6.35	10.5.6.36	10.5.6.37	10.1.1.3.38
200 x 20 x 31.75	4138	10.5.6.43	10.5.6.44	10.5.6.45	10.1.1.3.46
200 x 25 x 31.75	4138	10.5.6.39	10.5.6.40	10.5.6.41	10.1.1.3.42
250 x 25 x 31.75	4138				

6" and 7" includes 3/4", 5/8", 1/2" nested reduction bushing set.
8" includes 1", 3/4", 5/8" & 1/2" nested reduction bushing set.
10" includes 1" & 3/4" nested reduction bushing set.
12" and 14" includes 1-1/4" & 1" nested reduction bushing set.

Type 11

Flaring Cupstones

- 5/8-11 threaded arbor for spin-on mounting.


Use on
Angle Grinders

For Grinding &
Smoothing


Type 11

GRINDING

SMOOTHING



- Ideal for rough grinding or snagging work on steel or concrete.

NONFERROUS GC 16 / GC 36

A special mix of silicon carbide and aluminum oxide grains, the GC 16 / GC 36 is intended for grinding Steel or Concrete.

CUP STONE (Mix of Sillicon Carbide/Al Oxide) For Stone/Metal

DIMENSIONS mm	MAX RPM	ART NO. GC 16	ART NO. GC 36
100 / 90 x 55	9072	10.5.6.33	10.5.6.34

COMBINATION STONES

Oilstones are designed specially for use by carpenters and mechanics. Combination stones are made from aluminium oxide with one fine face and one coarse face. The latter is used for sharpening dull tools, and the fine face for giving a keen lasting edge.

These stones may be used dry or with oil.

COMBINATION STONE

DIMENSIONS L x W x H mm (inch)	ART NO.
150 x 50 x 25 (6" x 2" x 1")	10.5.6.26
200 x 50 x 25 (8" x 2" x 1")	10.5.6.26

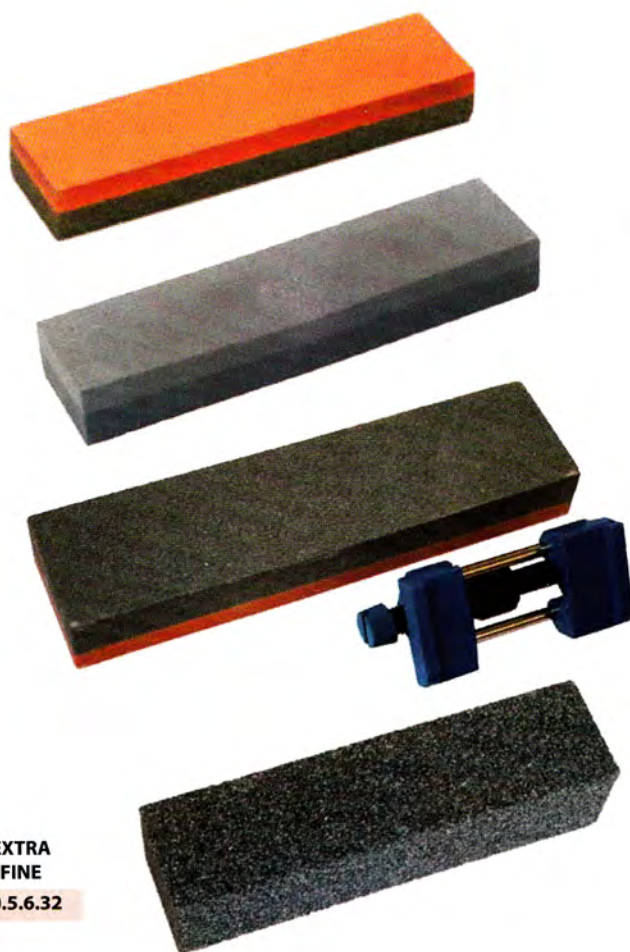
COMBINATION STONE & HONING GUIDE KIT

A 200mm combination oilstone, oil and a honing guide combine to create the ideal kit for sharpening all HSS and carbon steel chisels and planer blades.

RUBBING BRICKS

PLAIN Plain rubbing bricks are ideal for dressing grinding wheels, and for cleaning and scouring metal and alloy castings.

DIMENSIONS L x W x H mm	EXTRA COARSE	COARSE	MED./FINE	FINE	EXTRA FINE
100x50x50mm (4"x2"x2")	10.5.6.28	10.5.6.29	10.5.6.30	10.5.6.31	10.5.6.32

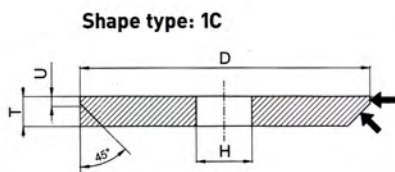


C Face Wheels / Grinding Wheel with Profile for Tool and Saw Sharpening

These products are recommended for tool sharpening with 40 m/s maximum operating speed for mechanically guided grinding!

C FACE WHEELS

DIMENSIONS L x W x H mm	ARTNO.
150 x 6 x 31.75	10.5.6.22
150 x 8 x 31.75	10.5.6.23
200 x 10 x 31.75	10.5.6.24
200 x 12 x 31.75	10.5.6.25



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