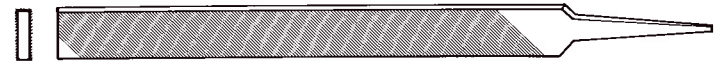


Knife Shaped like a wedge or knife blade with one thick edge tapering to a thin edge. For filing all work having acute angles. Double cut sides and single cut thin edge.



Length	4in.	6in.	8in.	10in.
Section	$1\frac{5}{32} \times \frac{7}{64}$	$1\frac{1}{16} \times 1\frac{1}{64}$	$\frac{7}{8} \times \frac{7}{32}$	$1\frac{1}{32} \times \frac{1}{4}$
Cuts	B/S/Sm	B/S/Sm	B/S/Sm	B/S/Sm

Long Angle Lathe Files are specially designed for fine finishing on lathe work, and are made on Flat Blunt blanks with safety tip, cut on the sides only, with both edges "safe" or uncut. They are made in lengths of 8, 10, 12, 14, 16 inches. Single cut.



Magicut Flat All purpose file with penetrating planer type teeth that removes stock rapidly and leaves smooth finish at same time. Good on metals ranging from brass and bronze to malleable iron, annealed tool steel and stainless steel.



Length	8in.	10in.	12in.
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Magneto (Tungsten) Point For cleaning distributor points and spark plugs. Also used in cleaning contact points of magnetos, switches, electric bells, etc. Made with chisel tip to easily enter slots or gaps. Supplied in one size only—5¼". Packed 12 per box.

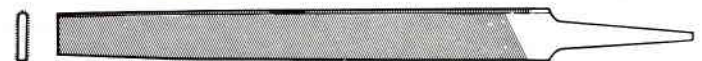


Mill/tapered/two square edges. Tapered slightly in width and single cut both sides to point and edges.



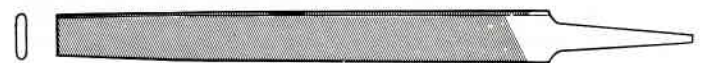
Length	4in.	6in.	8in.	10in.	12in.	14in.	16in.
Section	$\frac{7}{16} \times \frac{5}{64}$	$\frac{5}{8} \times \frac{1}{8}$	$1\frac{3}{16} \times \frac{5}{32}$	$1 \times \frac{3}{16}$	$1\frac{3}{16} \times \frac{7}{32}$	$1\frac{11}{32} \times \frac{1}{4}$	$1\frac{17}{32} \times \frac{9}{32}$
Cut	B/S/Sm	B/S/Sm	B/S/Sm	B/S/Sm	B/S/Sm	B/S/Sm	B

Mill/tapered/one round edge. Tapered slightly in width and single cut both sides to point and edges.



Length	8in.	10in.	12in.
Section	$1\frac{3}{16} \times \frac{5}{32}$	$1 \times \frac{3}{16}$	$1\frac{11}{64} \times \frac{7}{32}$
Cut	B	B	B

Mill/tapered/two round edges. Tapered slightly in width and single cut both sides to point and edges.



Length	6in.	8in.	10in.
Section	$\frac{5}{8} \times \frac{1}{8}$	$1\frac{3}{16} \times \frac{5}{32}$	$1 \times \frac{3}{16}$
Cut	B	B	B