

KENNEDY *Engineer's Hand Files*
QUALITY ENGINEERING TOOLING

Available in a comprehensive range of shapes and sizes.
 Manufactured to **BS 498 : 1990** and **American Federal Standard GGG-f-325b**.

Safety Wooden File Handles

A split file handle can cause a serious industrial accident. Kennedy safety handles are rapidly becoming standard equipment in workshops. Firmly secured inside each handle and covered by a ferrule is a steel spring, this combination absorbs the pressure when the tang of the file is driven into the handle, prevent splitting or cracking. Once properly inserted the tang of the file is held in a vice like grip that under normal use is virtually impossible to remove, unless the handle is deliberately broken.



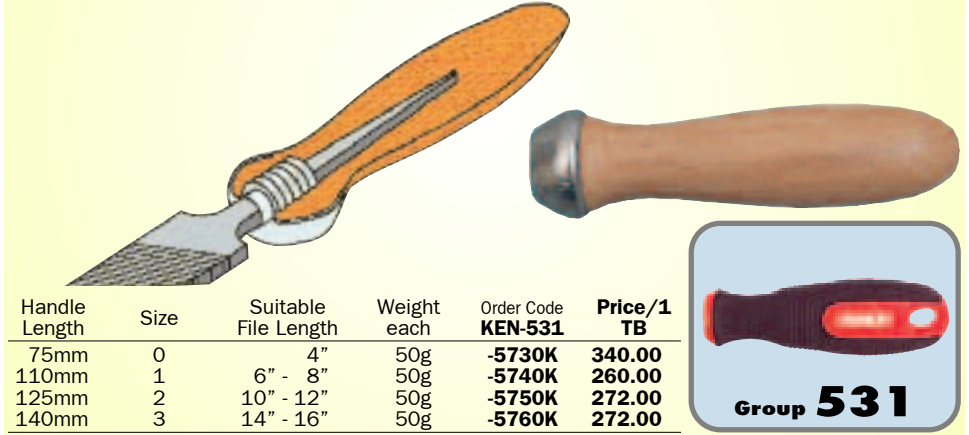
Bastard Cut



Second Cut



Smooth Cut



Handle Length	Size	Suitable File Length	Weight each	Order Code KEN-531	Price/1 TB
75mm	0	4"	50g	-5730K	340.00
110mm	1	6" - 8"	50g	-5740K	260.00
125mm	2	10" - 12"	50g	-5750K	272.00
140mm	3	14" - 16"	50g	-5760K	272.00

Overall Length	Type	Smooth Cut			Second Cut			Bastard Cut		
		Weight per 10	Order Code KEN-030	Price/1 TB	Weight per 10	Order Code KEN-030	Price/1 TB	Weight per 10	Order Code KEN-030	Price/1 TB
100mm (4")	Hand	0.27kg	-0010K	99.00	0.27kg	-0020K	99.00	0.27kg	-0030K	99.00
	Flat	0.27kg	-0110K	99.00	0.26kg	-0120K	99.00	0.26kg	-0130K	99.00
	Round	0.09kg	-0210K	105.00	0.09kg	-0220K	105.00	0.09kg	-0230K	105.00
	Half Round	0.29kg	-0310K	125.00	0.29kg	-0320K	125.00	0.29kg	-0330K	125.00
	Square	0.10kg	-0410K	130.00	0.10kg	-0420K	130.00	0.12kg	-0430K	130.00
	3 Square	0.27kg	-0510K	125.00	0.29kg	-0520K	125.00	0.31kg	-0530K	125.00
	Warding	0.11kg	-0710K	110.00	0.12kg	-0720K	110.00	0.12kg	-0730K	110.00
150mm (6")	Hand	0.73kg	-2010K	99.00	0.73kg	-2020K	99.00	0.77kg	-2030K	99.00
	Flat	0.74kg	-2110K	99.00	0.71kg	-2120K	99.00	0.71kg	-2130K	99.00
	Round	0.35kg	-2210K	105.00	0.34kg	-2220K	105.00	0.35kg	-2230K	105.00
	Half Round	0.72kg	-2310K	150.00	0.72kg	-2320K	150.00	0.72kg	-2330K	150.00
	Square	0.37kg	-2410K	115.00	0.40kg	-2420K	115.00	0.40kg	-2430K	115.00
	3 Square	0.86kg	-2510K	120.00	0.82kg	-2520K	120.00	0.82kg	-2530K	120.00
	Knife	0.59kg	-2610K	170.00	0.62kg	-2620K	170.00	0.62kg	-2630K	170.00
	Warding	0.35kg	-2710K	150.00	0.36kg	-2720K	150.00	0.36kg	-2730K	150.00
	Pillar	0.35kg	-2810K	115.00	0.35kg	-2820K	115.00	0.36kg	-2830K	115.00
	Double Ended Taper Saw	-	-	-	0.33kg	-2930K	130.00	-	-	-
175mm (7")	Double Ended	-	-	-	0.88kg	-2940K	140.00	-	-	-
	Double Ended	-	-	-	0.34kg	-3930K	160.00	-	-	-
200mm (8")	Hand	1.70kg	-4010K	129.00	1.75kg	-4020K	129.00	1.60kg	-4030K	129.00
	Flat	1.35kg	-4110K	129.00	1.35kg	-4120K	129.00	1.35kg	-4130K	129.00
	Round	0.60kg	-4210K	125.00	0.60kg	-4220K	125.00	0.60kg	-4230K	125.00
	Half Round	1.50kg	-4310K	187.00	1.50kg	-4320K	187.00	1.55kg	-4330K	187.00
	Square	0.81kg	-4410K	125.00	0.85kg	-4420K	125.00	0.83kg	-4430K	125.00
	3 Square	2.00kg	-4510K	151.00	1.80kg	-4520K	151.00	1.90kg	-4530K	151.00
	Knife	1.35kg	-4610K	240.00	1.40kg	-4620K	240.00	1.30kg	-4630K	240.00
	Warding	1.00kg	-4710K	175.00	0.90kg	-4720K	175.00	0.76kg	-4730K	175.00
	Pillar	0.67kg	-4810K	160.00	0.85kg	-4820K	160.00	0.70kg	-4830K	160.00
	Millsaw	-	-	-	1.90kg	-4920K	125.00	-	-	-
	Double Ended Taper Saw	-	-	-	0.50kg	-4930K	115.00	-	-	-
225mm (9")	Double Ended	-	-	-	0.72kg	-4940K	131.00	-	-	-
	Double Ended	-	-	-	0.75kg	-5930K	131.00	-	-	-
255mm (10")	Hand	3.00kg	-6010K	205.00	3.10kg	-6020K	205.00	3.10kg	-6030K	205.00
	Flat	2.90kg	-6110K	209.00	2.90kg	-6120K	209.00	2.70kg	-6130K	209.00
	Round	1.30kg	-6210K	147.00	1.30kg	-6220K	147.00	1.25kg	-6230K	147.00
	Half Round	2.55kg	-6310K	290.00	2.55kg	-6320K	290.00	2.60kg	-6330K	290.00
	Square	1.60kg	-6410K	159.00	1.70kg	-6420K	159.00	1.75kg	-6430K	159.00
	3 Square	1.85kg	-6510K	195.00	2.70kg	-6520K	195.00	3.00kg	-6530K	195.00
	Warding	-	-	-	1.60kg	-6720K	199.00	1.50kg	-6730K	199.00
	Millsaw	-	-	-	2.10kg	-6910K	276.00	-	-	-
	Double Ended	-	-	-	0.97kg	-6930K	150.00	-	-	-
	305mm (12")	Hand	4.30kg	-7010K	290.00	4.35kg	-7020K	290.00	4.40kg	-7030K
Flat		4.20kg	-7110K	290.00	4.30kg	-7120K	290.00	4.50kg	-7130K	290.00
Round		2.50kg	-7210K	250.00	2.40kg	-7220K	250.00	2.45kg	-7230K	250.00
Half Round		4.60kg	-7310K	410.00	4.35kg	-7320K	410.00	4.40kg	-7330K	410.00
Square		3.20kg	-7410K	299.00	3.25kg	-7420K	299.00	3.25kg	-7430K	299.00
3 Square		4.50kg	-7510K	315.00	4.95kg	-7520K	315.00	4.55kg	-7530K	315.00
1 Round Edge Mill		-	-	-	1.20kg/5	-7910K	250.00	-	-	-
355mm (14")	Hand	3.70kg/5	-8010K	379.00	3.70kg/5	-8020K	379.00	3.40kg/5	-8030K	379.00
	Flat	2.23kg/5	-8110K	361.00	3.45kg/5	-8120K	361.00	3.30kg/5	-8130K	361.00
	Round	2.45kg/5	-8210K	455.00	2.50kg/5	-8220K	455.00	2.55kg/5	-8230K	455.00
	Half Round	2.90kg/5	-8310K	459.00	3.50kg/5	-8320K	459.00	3.55kg/5	-8330K	459.00
	Square	3.10kg/5	-8410K	365.00	3.00kg/5	-8420K	365.00	3.07kg/5	-8430K	365.00
405mm (16")	3 Square	-	-	-	3.35kg/5	-8520K	385.00	3.50kg/5	-8530K	385.00
	Hand	-	-	-	-	-	-	5.30kg/5	-9030K	425.00
	Flat	-	-	-	5.10kg/5	-9120K	425.00	5.00kg/5	-9130K	425.00
	Half Round	-	-	-	4.85kg/5	-9320K	565.00	4.75kg/5	-9330K	565.00
	Square	-	-	-	-	-	-	4.45kg/5	-9430K	750.00



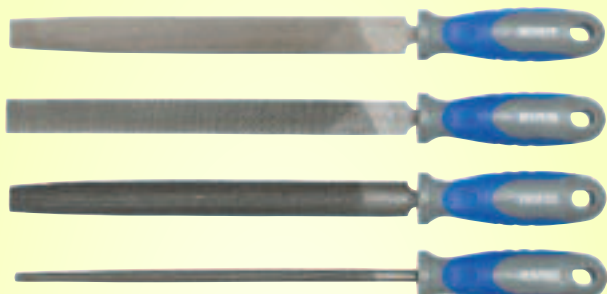
Engineer's File Sets



A selection of popular engineer's files suitable for filing and deburring on a wide variety of materials. Double cut teeth for rapid metal removal. Ideal for workshop or garage. Manufactured to **BS498:1990** and American Federal Standard **GGG-F-3256**.

Contents (1 of each): bastard cut hand, second cut flat, round and half round.

4 PIECES

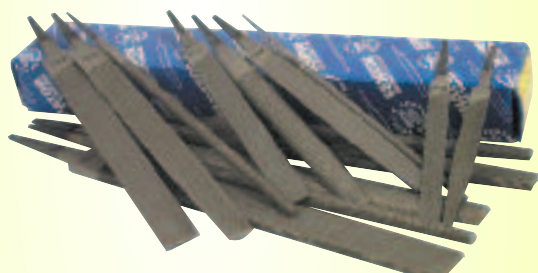


Number of Pieces	Size	Order Code SEN-030	Price/1 TB
4	150mm (6")	-9510K	455.00
4	200mm (8")	-9520K	555.00
4	255mm (10")	-9530K	655.00

Engineer's Second Cut File Set

A selection of popular engineer's files suitable for filing and deburring on a wide variety of materials. Ideal for workshop or garage. Double cut teeth for rapid metal removal.

Contents (1 of each) Second Cut:
Hand - 305mm (12"), 255mm (10"), 200mm (8"), 125mm (5").
Flat - 305mm (12"), 255mm (10"), 200mm (8"), 125mm (5").
Round - 305mm (12"), 255mm (10"), 200mm (8").
Half round - 305mm (12"), 255mm (10"), 200mm (8").



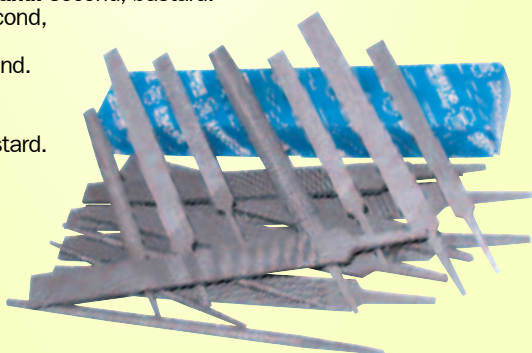
14 PIECES

Number of Pieces	Order Code SEN-030	Price/1 TB
14	-9800K	1250.00

Engineer's File Set

A selection of popular engineer's files suitable for filing and deburring on a wide variety of materials. Ideal for workshop or garage. Double cut teeth for rapid metal removal.

Contents: (1 of each)
150mm (6"): **Hand:** smooth, second. **Flat:** smooth, second, bastard. **Half Round:** second. **Round:** bastard.
200mm (8"): **Hand:** second. **Flat:** second. **Half Round:** second. **Round:** second.
255mm (10"): **Hand:** second, bastard. **Flat:** smooth, second, bastard. **Half Round:** second. **Round:** bastard.
305mm (12"): **Flat:** second, bastard.



20 PIECES

Number of Pieces	Order Code SEN-030	Price/1 TB
20	-9840K	1625.00



Engineer's Second Cut File Sets



Contents (1 of each): flat, hand, round, half-round three-square and square. Plus two file handles, supplied in PVC wallet. Manufactured to **BS498 : 1990 & US Federal Standards**.



8 PIECES

Number of Pieces	Set Size	Handle Size	Weight each	Order Code KEN-030	Price/1 TB
8	150mm (6")	75mm (3")	0.44kg	-9860K	725.00
8	200mm (8")	100mm (4")	0.89kg	-9880K	915.00
8	255mm (10")	125mm (5")	1.65kg	-9900K	1385.00

Engineer's Double Cut File Set

Bastard cut one side and 2nd cut on other.

Contents (1 of each): three square, half round and round bastard cut files, flat, hand and square 'double cut'. 200mm (8"). Supplied with two file handles in plastic wallet.



8 PIECES

Number of Pieces	Order Code KEN-030	Price/1 TB
8	-9930K	1300.00

Second Cut File Set

Contents: (1 of each) 150mm (6") and 255mm (10") files; (3 of each) flat; (2 of each) half-round; (1 of each) round; 1 of 6 piece 16cm cut 2, needle file set.

18 PIECES



Needle file set in PVC wallet.

Number of Pieces	Order Code KEN-030	Price/1 TB
18	-9990K	2350.00

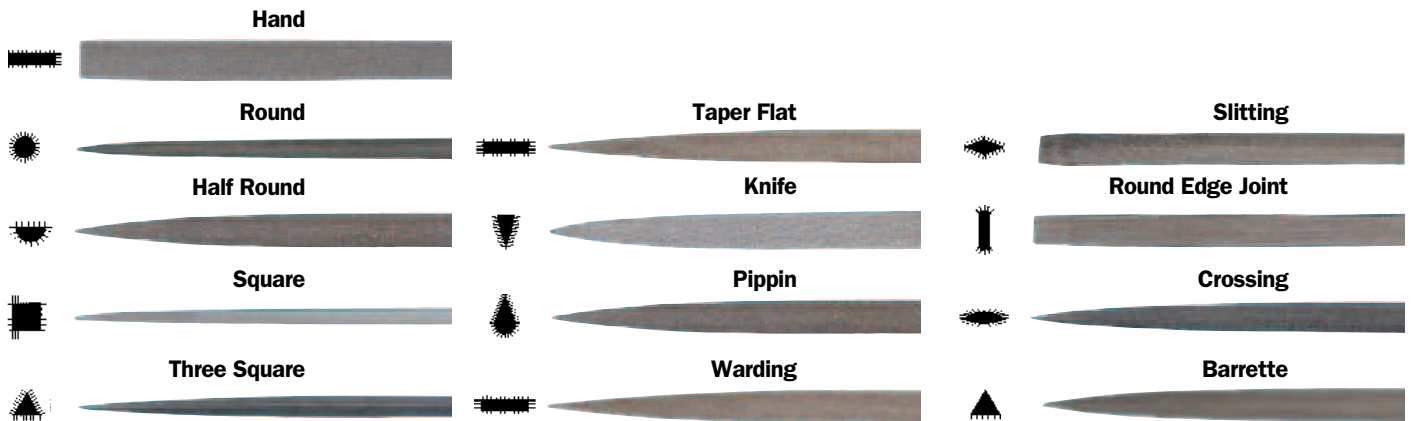


**Precision Hand Files
Needle Pattern (Round Handle)**



Available in 14cm and 16cm lengths and a complete range of shapes. Manufactured to **BS 498:1990**.

CUTTING TOOLS



Overall Length	Type	Weight per 10	Cut 0		Cut 2		Cut 4	
			Order Code KEN-031	Price/1 TB	Order Code KEN-031	Price/1 TB	Order Code KEN-031	Price/1 TB
140mm (5½")	Hand	80g	-5000K	105.00	-5020K	105.00	-5040K	105.00
	Round	75g	-5200K	105.00	-5220K	105.00	-5240K	105.00
	Half Round	75g	-5300K	105.00	-5320K	105.00	-5340K	105.00
	Square	80g	-5400K	105.00	-5420K	105.00	-5440K	105.00
	3 Square	70g	-5500K	105.00	-5520K	105.00	-5540K	105.00
	Taper Flat	70g	-	-	-5560K	105.00	-5570K	105.00
	Knife	70g	-5600K	105.00	-5620K	105.00	-5640K	105.00
	Warding	70g	-5700K	105.00	-5720K	105.00	-5740K	105.00
	Slitting	80g	-	-	-5820K	105.00	-	-
	Crossing	75g	-	-	-5920K	105.00	-	-
	Barrette	80g	-	-	-5960K	105.00	-	-
	160mm (6½")	Hand	80g	-6000K	75.00	-6020K	75.00	-6040K
Round		75g	-6200K	75.00	-6220K	75.00	-6240K	75.00
Half Round		75g	-6300K	75.00	-6320K	75.00	-6340K	75.00
Square		80g	-6400K	75.00	-6420K	75.00	-	-
3 Square		70g	-6500K	75.00	-6520K	75.00	-6540K	75.00
Taper Flat		70g	-	-	-6560K	110.00	-	-
Knife		70g	-6600K	110.00	-6620K	110.00	-	-
Warding		70g	-6700K	110.00	-6720K	110.00	-	-
Slitting		80g	-	-	-6820K	110.00	-	-
Crossing		75g	-	-	-6920K	110.00	-	-
Barrette		80g	-	-	-6960K	110.00	-	-

Needle File Sets

Supplied in PVC Wallet.
Manufactured to **BS 498:1990**.
Cut 2.

6 Piece Set (1 of each):

Flat, Hand, Half Round, Round, Square, Three Square



12 Piece Set (1 of each):

Hand, Flat, Knife, Round, Half Round, Square, Three Square, Crossing, R/Edge Joint, Slitting, Warding, Barrette.



Number of Pieces	Weight each	Order Code KEN-031	Price/1 TB
14cm			
6	50g	-5980K	410.00
12	120g	-5990K	680.00
16cm			
6	70g	-6980K	640.00
12	150g	-6990K	1099.00

SENATOR Needle File Sets

Supplied in PVC Wallet.
Manufactured to **BS 498:1990**. **Cut 2.**

6 Piece Set (1 of each):

Warding, Hand, Half Round, Round, Square, Three Square.



12 Piece Set (1 of each):

Hand, Flat, Knife, Round, Half Round, Square, Three Square, Crossing, R/Edge Joint, Slitting, Warding, Barrette.



Number of Pieces	Weight each	Order Code SEN-031	Price/1 TB
16cm			
6	50g	-6980K	485.00
12	120g	-6990K	930.00