



KENNEDY PROFESSIONAL *Tool Tethers, Lanyards & Accessories*

Any Tool, Tether IT!

Dropped tools are a major cause of workplace injury and fatalities – most of which could be avoided with the correct tethering and use of tools. Safe use of tools at height begins with the tool tether, which acts as a secure attachment point for lanyards and ultimately tool belts and harnesses.

Utilising a patented system developed by Tool@rrest, a pioneering name in the field of tethered tools, Kennedy can Retr@fit almost all new and existing hand tools with a certified, statistically fail-safe tether. This means you can enjoy industry leading tether safety without buying new tools and Retr@fitting can be carried out on your site or in a factory setting in a matter of seconds.

And it doesn't stop there. Kennedy can now offer a complete solution to help prevent tools from falling, including securing of the tools-in-waiting (tools in the work belt or holster) and those in active use.



Lifting Buckets

Rugged, tested and large enough for multiple tools and applications. With eight internal carabiners stitched in to secure tools-in-waiting. 250mm diameter.

CE Certified with serial number for LOLER traceability.

TBB-34C

Standard bucket with open top.

TBB-34T

Toggle drawstring type - recommended for use in situations where untethered fasteners or sockets are being worked with. Closing the drawstring ensures that these loose items are prevented from falling in the event of a bucket tip or drop.

Safe working load: 34kg.



Product Number	Type	SWL	Order Code KEN-596
TBB-34C	Open Top	34kg	-1442B
TBB-34T	Toggle Closing	34kg	-1445E

Retr@t 360 Retracting Lanyard

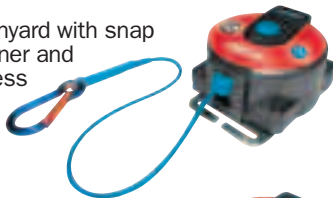
High-impact resistant polyamide casing. Self cleaning re-wind brake and release mechanism. 360° rotational capability. Patent pending. SP30 cord tensile strength 260kg.

Length: 1.2m (fully extended).

Maximum working capacity: 2.5kg.

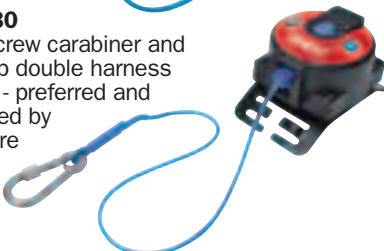
TLR-135

Standard lanyard with snap hook carabiner and single harness buckle.



TLR-130

With screw carabiner and non-slip double harness buckle - preferred and specified by off-shore users



Product Number	Max. Working Capacity	Order Code KEN-596
TLR-135	2.5kg	-3020K
TLR-130	2.5kg	-3010K

Wrist Lanyards

Supplied complete with wrist wraps and swivel tail. Toggle style tails are also available - see below.

Maximum working capacity: 2kg.

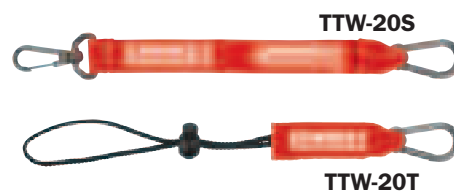


Product Number	Max. Working Capacity	Order Code KEN-596
TWS-20C	2kg	-1574D

Lanyard Tails

Wrist lanyard tails for use with Kennedy wrist wraps.

Maximum working capacity: 2kg.



Product Number	Max. Working Capacity	Order Code KEN-596
TTW-20S	2kg	-1544D
TTW-20T	2kg	-1546F

Power Tool WR@P

For use with Li-Ion and Ni-Cad 18V power tools only.

High strength nylon webbing. Innovative, patent-pending design.

Maximum working capacity: 2.5kg.



Product Number	Max. Working Capacity	Order Code KEN-596
TPW-18L	2.5kg	-1506F

Quick Change Belt Loops

Snap-fit tool belt anchor point for securing tool lanyards.

Maximum working capacity: 2.5kg.

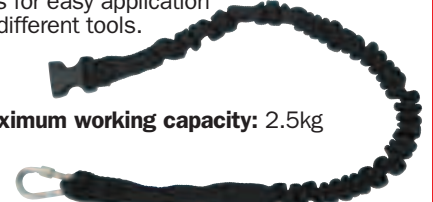


Product Number	Max. Working Capacity	Order Code KEN-596
TBL-25Q	2.5kg	-1452B

Quick Change Tool Lanyard

Stretchable cord surrounded by tubular polyester webbing. Available with a range of tails for easy application on different tools.

Maximum working capacity: 2.5kg

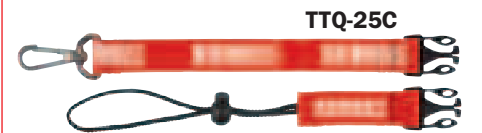


Product Number	Max. Working Capacity	Order Code KEN-596
TLE-1QC	2.5kg	-1482B

Quick Change Tool Lanyard Tails

For use with Kennedy quick change tool lanyard only.

Maximum working capacity: 2.5kg.



Product Number	Max. Working Capacity	Order Code KEN-596
TTQ-25C	2.5kg	-1524D
TTQ-25T	2.5kg	-1526F

Webbing Lanyards

100cm webbing lanyard. Durable polyester webbing construction. Complete with two stainless steel carabiners.

Maximum working capacity: 2.5kg.



Product Number	Max. Working Capacity	Order Code KEN-596
TLW-1C2	2.5kg	-1486F

HAND TOOLS

GROUP 597 WOODWORKING TOOLS

KENNEDY PROFESSIONAL Meteor Hand Saws

550mm (22") hand saw with a high quality hardened and tempered steel blade with specially hardened teeth. Stays sharp longer. Fitted with a bi-material handle with fingerline for comfort and accuracy. Three ground edges per tooth. Cuts on back stroke. Designed to cut chipboard, blockboard, timber, plywood, hardboard, plasterboard, PVC and laminates.



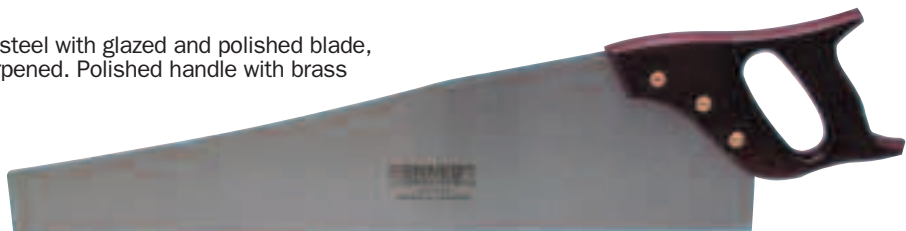
8 points per inch (7tpi)



Blade Length	Teeth Per Inch	Weight each	Order Code
550mm (22")	7	540g	KEN-597 -4900K
550mm (22")	11	540g	-4920K

Professional Hand Saw

Superior quality skew back. Hardened and ground steel with glazed and polished blade, tensioned and fully sprung. Teeth are set and sharpened. Polished handle with brass screws. Supplied in wallet with tooth guard. **10 points per inch.**



Blade Length	Teeth per inch	Order Code
560mm (22")	9	KEN-597 -4700K

SITESAFE Hardpoint Hand Saw

Hardened and tempered blade. Designed to cut chipboard, blockboard, timber, plywood, hardboard, plasterboard and laminates. Specially hardened teeth to stay sharp longer. Tough handle with fingerline for comfort and accuracy. 8TPI.



Blade Length	Teeth per inch	Order Code
560mm (22")	8	SSF-597 -4780K

Hardpoint Veneer Saw

For cutting veneers, and sheet materials. Curved end allows cutting up to skirts and corners. Set and sharpened teeth. High impact moulded plastic handle. Hardened and tempered spring steel blade. 14TPI.

15 points per inch.



Blade Length	Teeth per inch	Order Code
330mm (13")	14	SSF-597 -5620K

KENNEDY Folding Saw Horse - Twin Pack

The Kennedy Saw Horse is designed for supporting wooden planks and boards and is recommended for use in pairs. It has spreader bars for extra stability and features a support bar on the top with metric and inch scale and end stops to secure the workpiece in place. Folds flat for easy transportation and storage.

- Non-slip rubber inserts, prevent work piece slipping.
- Folds flat for easy transportation and storage.
- Suitable for on site and workshop use.
- Rated to 100kg per pair.
- Metric and inch scale on the top.
- Waterproof.

Dimensions - open (L x W x H):
52 x 61 x 79.5 cm.
Dimensions - closed (L x W x H):
5.5 x 61 x 82.5 cm.



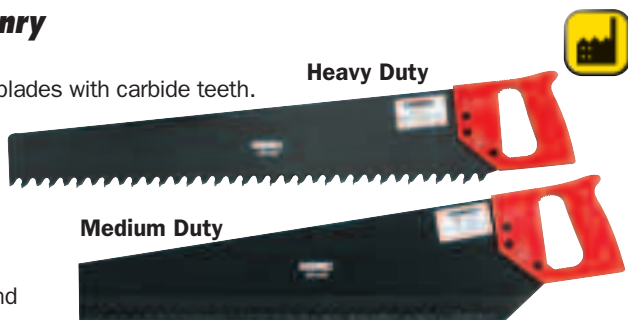
Max Load per pair	Order Code
100kg	KEN-597 -8140K

KENNEDY Masonry Saws

Hardened and tempered steel blades with carbide teeth.

Light Concrete Saw
Suitable for cutting cement based building blocks. 17 tungsten carbide tips on alternate teeth.

Masonry Saw
Suitable for cutting man made building blocks, bricks, slate and cement. 35 tungsten carbide teeth.



Type	Blade Length	Teeth per inch	Weight each	Order Code
Medium	622mm	17	1.10kg	KEN-597 -5720K
Heavy	490mm	35	1.20kg	-5740K

Hardpoint Tenon Saw

Has flat sharpened teeth with plain hardened cutting edges. Impact resistant handle. High quality.

13 points per inch.



Blade Length	Weight Per 10	Order Code
250mm (10")	3.8kg	KEN-597 -4620K

Professional Tenon Saw

Manufactured from hardened and ground steel with glazed and polished blade, tensioned and fully sprung. Highly polished brass back and handle. Supplied in wallet with tooth guard. **15 points per inch.**



Blade Length	Weight Per 10	Order Code
250mm (10")	6.0kg	KEN-597 -4600K

HAND TOOLS



Flexi Flush Cutting Saw

Suitable for precise cutting in confined areas or around obstructions. Flexible alloy steel blade, which cuts on the pull stroke. Polished rosewood handle with brass ferrule. 20TPI.



Blade Length	Weight each	Order Code
155mm (6")	120g	-5520K

Mini Gent's Saws

Suitable for light duty precise cutting. Narrow blade width allows use in confined areas. Polished rosewood handle with brass ferrule.

Blade width: 40mm (1½").



Blade Length	Weight each	Order Code
150mm (6")	160g	-5560K

Reversible Gent's Saw

Suitable for flush cutting in the most awkward corners on the left or right hand side. Reversible offset alloy steel blade cranked and polished with rigid back. Rosewood handle with brass ferrule. 15TPI.



Blade Length	Weight each	Order Code
250mm (10")	305g	-5400K

Steel Back Gent's Saws



Suitable for precise flush cutting. Sprung alloy steel blade with rigid steel back, polished rosewood handle and brass ferrule.

Blade width: 60mm (2¼").



Blade Length	Weight each	Order Code
200mm (8")	200g	-5480K

Pad Saw

Heavy-duty foam grip for maximum comfort. Accepts ½" deep hacksaw blades. Suitable for use in areas of awkward access.



Overall Length	Weight each	Order Code
210mm (8¼")	130g	-1000K

Pad Saw

For use in confined spaces.



Blade Length	Weight each	Order Code
230mm (9")	140g	-5270K
Spare Blade		-5280K

Plasterboard Saw

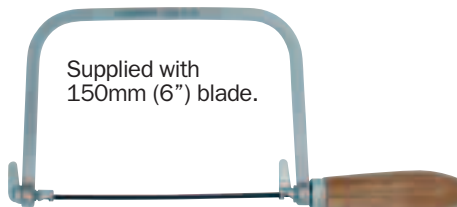
Suitable for rapidly cutting holes in plasterboard. Hardened and tempered carbon steel blade with polished rosewood handle and brass ferrule. 7TPI.



Blade Length	Weight each	Order Code
150mm (6")	105g	-5660K

Coping Saw

For cutting and shaping in wood. Steel frame and comfortable wooden handle.



Supplied with 150mm (6") blade.

Overall Length	Weight each	Order Code
290mm	200g	-2100K

Spare Coping Saw Blades (to suit above):

Teeth per inch	Pack Quantity	Order Code
14	10	-1020K



Hardpoint Compass Saw

Flexible spring blade. Set and sharpened teeth. High impact moulded plastic handle. For cutting apertures and curves in a wide range of materials. Can also be used as a pruning saw.



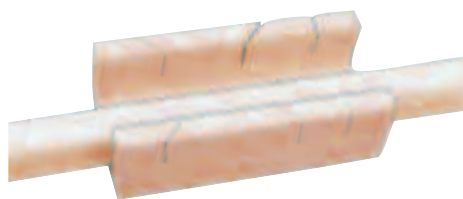
Blade Length	Teeth per inch	Order Code
300mm (12")	8	-5340K

Beechwood Sawing Blocks



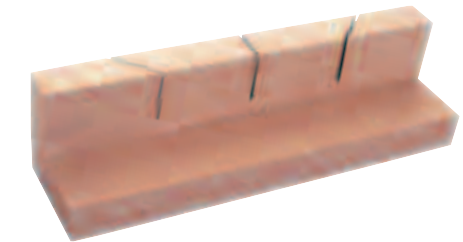
Mitre box and block pre-cut at 45° and 90°.

Mitre Box



Internal Size (mm)	Order Code
230 x 76	-6090K

Mitre Block



Internal Size (mm)	Order Code
230 x 76	-6190K

Bench Hook

Manufactured from the quality beech wood. Hooks into the edge of the bench allowing the workpiece to be held firmly against one end whilst cutting or marking out. Universal - left and right handed.



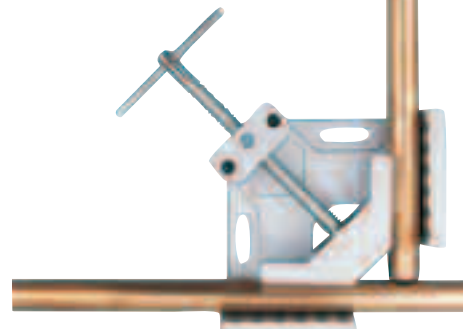
Internal Size (mm)	Order Code
230 x 150	-6290K

Corner Clamp



Ideal for use with wood, angle and tubing. Clamping jaws swivel to accept various widths. Die cast aluminium body with bench mounting.

Base : 158 x 158mm.
Jaw depth: 36mm.
Slot width: 10mm.

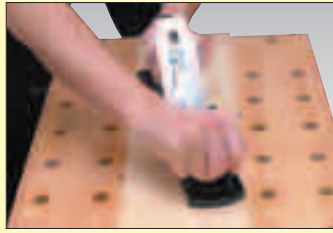


Maximum Clamping	Weight each	Order Code
70 x 70mm	1.40kg	-6000K

HAND TOOLS

Using Your Plane

- Always hold the plane firmly to ensure optimum balance and control. Ensure the workpiece is secure and stand behind the plane - never pull a plane towards your body.
- When planing end-grain, plywood, blockboard or difficult/curl grain, the direction of the cut is extremely important. A 'slice' action is advised or splitting may occur. This is achieved by holding the plane at an angle as shown.
- Splitting can generally be prevented in several ways:
 - 1) By planing towards the centre of the workpiece
 - 2) Bevel the corner of the workpiece before planing
 - 3) Clamp scrap wood level with the edge of the surface being planed and plane it straight across.



Maintaining Your Plane

- A plane is a precision tool, therefore it should always be treated with care. Always store the plane on its side – this will avoid unnecessary damage to the blade.
- Always sharpen the blade before use. This will make it easier, and safer to use and produce a superior surface finish.
- Before sharpening the blade take the blade out of the plane and remove the cap iron. Always lay the blade cap iron flat on a firm surface before taking out the screw.
- Sharpen your blade using an oilstone. Best results are achieved by using a honing guide - this will give the ideal angle at the cutting edge of the blade.
- Use machine oil to keep the surface of the stone wet but remove excess before use. This is to prevent dust and metal particles from clogging the stone.
- Remove any burrs by laying the front of the blade flat on the oilstone and work it in a "figure-eight" motion.
- Painted surfaces should be sanded or stripped back before planing in order to avoid clogging of the blade and damage to the timber.
- Never plane over nails, this will damage the blade.
- Always wipe the blade with a cloth before replacing it.
- Candle wax applied to the sole of the plane may reduce friction, especially on freshly cut timber.

HAND TOOLS

SENATOR QUALITY TOOLING Block Plane

No. 200

Suitable for any single handed operation in particular for end-grain work. The low angle plane cutter ensures minimal vibration giving an excellent finish on many man made materials such as plastic laminates. Adjustable 40mm width steel cutting blade with ground base and sides for smooth planing. Large screw for accurate adjustments. Cast iron body with adjustable cutter depth and alignment.



Model Number	Length (mm)	Iron Width	Weight each	Order Code
200	178	41mm	0.80kg	-0990K

Smoothing Plane

No. 4

Used for general purpose smoothing and final finishing. Featuring a robust level cap designed to lock down on three points for secure location of the cutting iron. High performance carbon steel blade, hardened and tempered to retain a keen cutting edge to cut even the hardest of woods. Impact resistant ABS resin handle and knob are extremely robust and contoured to fit comfortably in the hand, for maximum control and reduced user fatigue. Suitable for single and two handed operations. Traditional adjusting nut for fine setting.

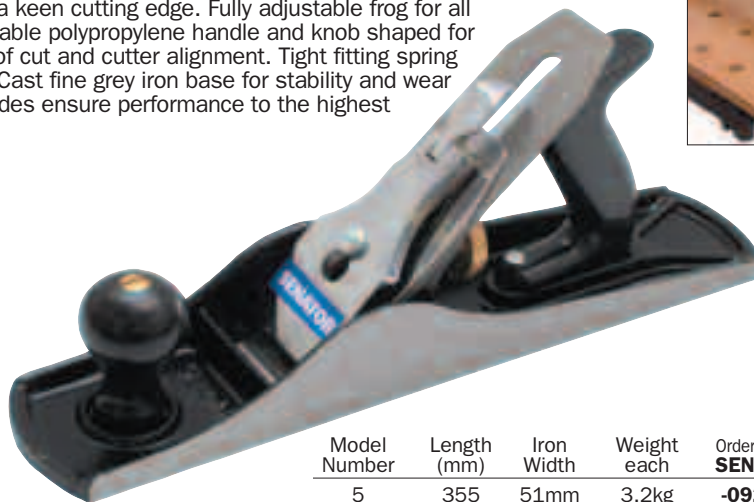


Model Number	Length (mm)	Iron Width	Weight each	Order Code
4	247	51mm	1.93kg	-0940K

Jack Plane

No. 5

Fully adjustable metal plane for stock removal and truing up long edges or levelling wide boards. Kidney shaped lever cap screw hole prevents accidental slippage of cutter. High performance carbon steel blade, hardened and tempered to retain a keen cutting edge. Fully adjustable frog for all tasks and timber types. Virtually unbreakable polypropylene handle and knob shaped for comfort. Finger tip adjustment for depth of cut and cutter alignment. Tight fitting spring steel cap iron for optimum shaving flow. Cast fine grey iron base for stability and wear resistance. Precision ground base and sides ensure performance to the highest tolerances.



Model Number	Length (mm)	Iron Width	Weight each	Order Code
5	355	51mm	3.2kg	-0920K

KENNEDY Surface Forming Tools

With tough enamelled alloy bodies and high carbon heat treated steel blades.

Flat File - Straight Handle For straight filing with flat blade as standard. Plastic handle.
Blade length: 255mm.
Blade width: 40mm.
Overall length: 395mm.



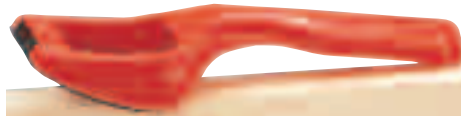
Plane For conventional plane type filing. With flat blade as standard. Black plastic handle.
Blade length: 255mm.
Blade width: 40mm.
Overall length: 285mm.



Block Plane For single handed use, giving compactness and precision filing.
Blade length: 140mm.
Blade width: 40mm.
Overall length: 140mm.



Shaver Tool With plastic holder.
Blade length: 63mm.
Blade width: 40mm.
Overall length: 185mm.



Round File - Straight For convex and concave surface shaping. Wooden handle.
Blade length: 255mm. **Blade width:** 16mm. **Overall length:** 360mm.



Tool Style	Blade Length	Blade Width	Overall Length	Weight each	Order Code KEN-597
Flat File	255mm	40mm	395mm	400g	-1010K
Plane	255mm	40mm	285mm	400g	-1070K
Block Plane	140mm	40mm	140mm	130g	-1110K
Shaver Tool	63mm	40mm	185mm	60g	-1150K
Round File	255mm	16mm	360mm	125g	-1240K

Replacement Blades

To Suit	Blade Type	Weight each	Order Code KEN-597
Flat File or Plane	Flat	40g	-2020K
Block Plane	Half-Round	40g	-2040K
Shaver Tool	Flat	30g	-2060K
Round File	Curved	10g	-2080K
	Round	40g	-2100K

Cabinet Scraper Set

For fine surface finishing of intricate contour surfaces. Used to manually remove small amounts of material and excels in tricky grain areas where hand planes would cause tear out. They will stand up to any heavy-duty scraping task with minimum tear out. For best results, these scrapers should be burnished to a razor sharp edge.



3
PIECES

Number of Pieces	Weight Set	Order Code KEN-597
3	170g	-7400K

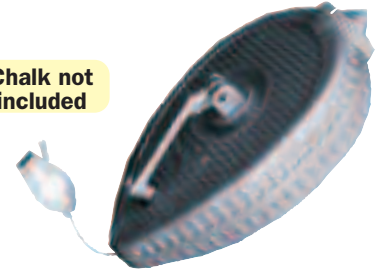
Chalk Lines

Aluminium Alloy Case

With foldaway locking handle. Heavy-duty robust design, complete with universal hook.



Chalk not included



Line Length	Weight per 12	Order Code KEN-597
30m	2.90kg	-7300K

Die Cast Zinc Alloy Case

With a red satin finish. Complete with folding locking handle. Felt gasket distributes uniform chalk coating onto line. With sliding hatch for filling. Universal hook attaches to any projection or slot.

Chalk not included



Line Length	Weight per 6	Order Code KEN-597
30m	2.30kg	-7320K

Chalk Line Refills - Large

Suitable for all chalk lines. Good colour fastness and weather resistance. Supplied in squeezable bottle.

Available in three colours:

Blue for general use externally and internally.

Red for exterior masonry work indelible in use.

White for interior use such as fixing a dado rail.



250gm
NOW AVAILABLE

Colour	Weight each	Order Code KEN-597
Blue	100g	-7330K
Red	100g	-7340K
White	100g	-7350K
Blue	250g	-7370K
Red	250g	-7380K
White	250g	-7390K

HAND TOOLS

GROUP 597 WOODWORKING TOOLS

SENATOR
QUALITY TOOLING

Turning Tool Set

Contents: three straight gouges, two skew chisels, one V-parting tool, one round nose and one diamond point. HSS steel blades. All supplied in a wooden presentation case.
Blade length: 125mm.
Handle length: 250mm.

8
PIECES



Number of Pieces	Weight each	Order Code
8	2.25kg	-3940K

Wood Carving Tool Set

Contents: four straight gouges, two square chisels, two skew chisels, two V-parting tools, one veiner and one spoon bit. Alloy steel blades. All supplied in a quality wooden presentation case.
Blade length: 110mm.
Handle length: 95mm.

12
PIECES



Number of Pieces	Weight each	Order Code
12	1.30kg	-3960K



KENNEDY
QUALITY TOOLING

Marking & Mortice Gauges

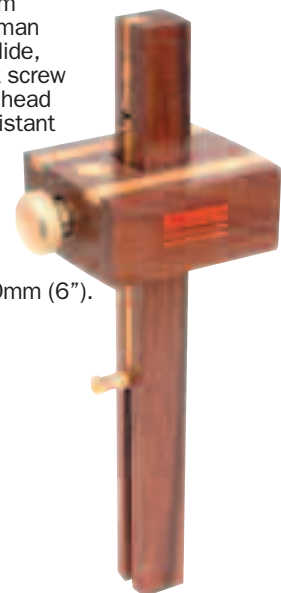
Beechwood Marking Gauge
For marking wood and laminate parallel to edge, prior to cutting, sawing or chiselling. With plastic thumbscrew.
Capacity: 0 - 150 (6").



Gauge Type	Weight per 12	Order Code
Marking	1.7kg	-6600K

Rosewood Mortice Gauge

Manufactured from rosewood. Craftsman quality with pull slide, brass adjustment screw and brass plated head which is wear resistant and improves accuracy. Fitted with a single and a double spur for marking out mortices.
Capacity: 0 - 150mm (6").



Gauge Type	Weight per 12	Order Code
Mortice	1.7kg	-6650K

Bevel Edge Wood Chisels

Craftsman

Hammer-blow resistant handles. For craftsmen and joiners. Designed to give a lifetime of high performance. Chrome vanadium alloy blades, hardened, tempered, ground and polished. 'CAB' (Cellulose Acetate Butyrate handles).



Blade Width mm	Inch	Weight per 12	Order Code
6	1/4"	1.90kg	-2800K
10	3/8"	2.20kg	-2820K
13	1/2"	2.35kg	-2840K
16	5/8"	2.50kg	-2860K
19	3/4"	2.60kg	-2880K
25	1"	3.00kg	-2900K
38	1 1/2"	3.85kg	-2940K

Set



No. of Pieces	Contents	Weight each	Order Code
4	6, 13, 19, & 25mm	880g	-2980K

Professional

'Classic' pattern. For professional carpenters.



Blade Width mm	Inch	Weight per 12	Order Code
6	1/4"	1.90kg	-2160K
10	3/8"	2.10kg	-2240K
13	1/2"	2.20kg	-2320K
16	5/8"	2.40kg	-2400K
19	3/4"	2.50kg	-2480K
25	1"	2.80kg	-2640K
38	1 1/2"	3.70kg	-2680K

Set



No. of Pieces	Contents	Weight each	Order Code
4	6, 13, 19, & 25mm	800g	-2970K

SENATOR
QUALITY TOOLING

Carpenter's Chisel Set

Made from quality materials and complete with its own canvas storage wallet. Bevel edged chrome vanadium blades, hardened, tempered, ground and polished. Comfortable bi-material handles with impact resistant end caps.



Contents: 6mm (1/4"), 13mm (1/2"), 19mm (3/4") and 25mm (1") chisels.

4
PIECES

Number of Pieces	Order Code
4	-2970K



KENNEDY Auger Bits



American pattern with solid single twist. Spur point and hexagon shank for use with hand and power tools.

SENATOR Forstner Bits



For precision hole boring. Self piloting point combined with trepanning style cutting action will produce overlapping holes in any direction. Ideal for scroll and scalloping applications. Suitable for use in bench and pillar drills to bore a wide range of timber, plastics and other materials.



Diameter (mm)	Overall Length (mm)	Weight each	Order Code SEN-597
10	90	45g	-5100K
12	90	45g	-5120K
15	90	60g	-5150K
16	90	65g	-5160K
18	90	65g	-5180K
20	90	70g	-5200K
22	90	70g	-5220K
25	90	90g	-5250K
26	90	90g	-5260K
28	90	95g	-5280K
30	90	105g	-5300K
35	90	120g	-5350K
40	90	165g	-5400K
45	90	180g	-5450K
50	90	200g	-5500K

Cutting Dia. (mm) (Inch)	Overall Length (mm)	Weight each	Order Code KEN-597
6mm Hexagon Shank			
6	1/4"	230	60g -3030K
7mm Hexagon Shank			
9	3/8"	230	40g -3070K
13	1/2"	230	130g -3110K
16	5/8"	230	110g -3150K
8mm Hexagon Shank			
19	3/4"	230	240g -3190K
9mm Hexagon Shank			
22	7/8"	230	300g -3230K
25	1"	230	260g -3280K

Boxed Set

Set contents: 6, 9, 13, 16, 19, 22 and 25mm.

7 PIECES

Boxed Sets

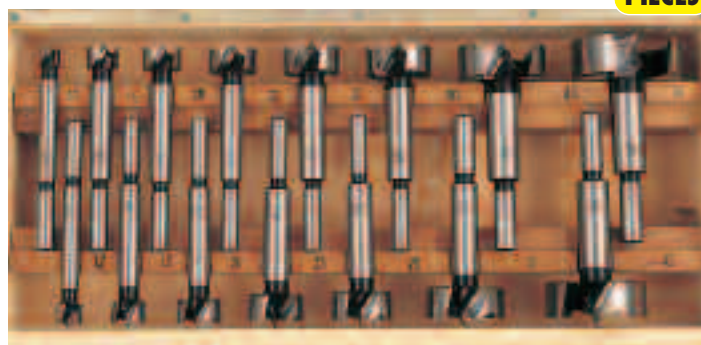
Contents:

5 Piece: 1x each 15, 20, 25, 30 and 35mm.

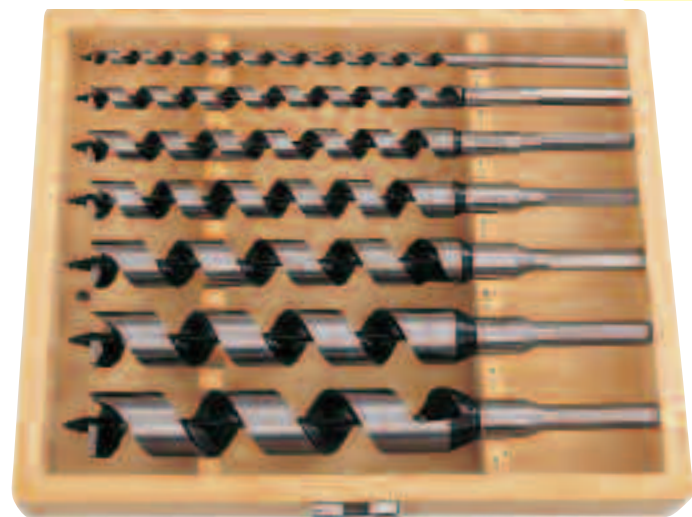
15 Piece: 1x each 10, 12, 15, 16, 18, 20, 25, 26, 28, 30, 35, 40, 45 and 50mm.

5 PIECES

15 PIECES



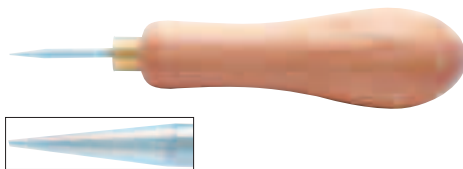
Number of Pieces	Weight each	Order Code SEN-597
5	0.70g	-5650K
15	2.30g	-5670K



Number of Pieces	Weight each	Order Code KEN-597
7	860g	-3300K

Marketry Punch

Beechwood handle, for piercing holes in veneer and thin wood.



Length x Diameter	Weight each	Order Code KEN-597
65 x 3mm	25g	-7250K

Tacklifter

Beechwood handle, V-cut.

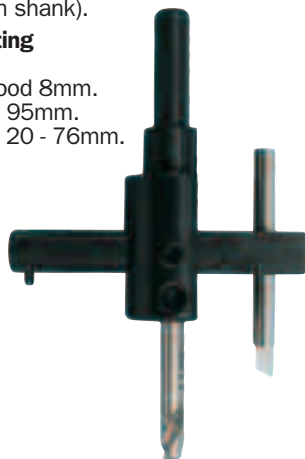


Length	Weight each	Order Code KEN-597
195mm	100g	-7150K

Adjustable Hole Cutter

For use on metal, wood, plastics, laminates and leather etc. Cutting diameter can be infinitely varied within range. Graduated scale with locking screw. For use in three jaw chucks (6.4mm shank).

Maximum cutting thickness: metal 2mm, wood 8mm.
Overall length: 95mm.
Cutting range: 20 - 76mm.



Weight per 6	Order Code KEN-597
950g	-4520K

Beechwood Mallet

Traditional carpenter's pattern.



Head Size	Weight each	Order Code KEN-597
114mm (4 1/2")	520g	-6450K

HAND TOOLS

GROUP 597 WOODWORKING TOOLS

SENATOR QUALITY TOOLING 162 Piece Power Bit Set



The Senator® multi-purpose power tool bit set contains a truly comprehensive range of the most commonly used screwdriver bits, nut spinners, Torx bits, drills and adaptors that are suitable for use with hand and power tools. They are supplied in a moulded plastic carry case that has individual storage slots for each piece to ensure you can locate the bit you require easily.

This 162 Piece Senator® Power Bit Set contains:

32x 25mm (1") screwdriver bits consisting of: slotted: 4mm, 5mm (x3), 6mm (x3), 7mm; crosspoint: 0, 1 (x3), 2 (x3); 3x square: S1, S2, S3; hex: 4, 5, 6mm; pozi: No.1, No.2 and No.3; torx: T10, T15, T20, T25, T27, T30 and T40.
 24x 5mm (2") screwdriver bits consisting of: slotted: 5mm (x3), 6mm (x3); Phillips: 1, 2, 3; torx: T10 (x2), T15 (x2), T20 (x2), T25 (x2); 18x nut driver bits consisting of: 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16" and 1/2"; 5x 30mm (12") extra length masonry drills: 4, 5, 6, 8 and 10mm; 11x standard length masonry drills: 3mm (x2), 4mm (x2) 5mm (x2) 6mm (x2), 8mm (x2) and 10mm; 1x screw finder 9x flat wood bits: 10, 11, 12, 14, 16, 18, 20, 22 and 25mm; 17x woodworking drills: 3.0, 3.2, 3.5, 4.0, 4.5, 4.8, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5 and 10mm; 5x holesaw with mandrel: 32mm, 38mm, 44mm and 54mm diameter; 1x ruler; 1x centre punch; 1x ratcheting bit driver; 4x drill bit depth stop: 5mm, 6mm, 8mm, and 10mm; 1x countersink; 1x carpenter's pencil.

Dimensions: (W x D x H): 455 x 178 x 297mm.

Gross weight: 3.4kg.

Overall dimensions (W x H x D): 455 x 178 x 297mm.



**162
PIECES**

Number of Pieces	Weight each	Order Code
162	3.4kg	SEN-595 -3180K

HAND TOOLS

KENNEDY Flat Bits



Forged from high quality tool steel with chip clearance groove and hollow ground point. Centerless ground and true running. Ground spade bit head. For cutting holes in laminates and wood. 6mm hexagon shank to prevent slipping at speed.



Cutting Dia. mm	inch	Overall Length	Weight each	Order Code
9	3/8"	160	50g	-4070K
13	1/2"	160	50g	-4110K
16	5/8"	165	55g	-4150K
19	3/4"	170	55g	-4190K
22	7/8"	170	60g	-4230K
25	1"	170	60g	-4280K
32	1 1/4"	170	60g	-4290K

Flat Bit Set

Supplied in wallet.

Contents:

9 (3/8"), 13 (1/2"), 6(5/8"), 19 (3/4"), 22 (7/8") and 25mm (1").



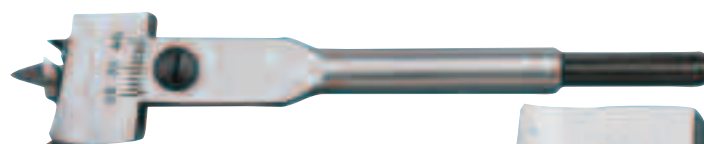
**6
PIECES**

Number of Pieces	Weight each	Order Code
6	280g	KEN-597 -4300K

Adjustable Flat Bits

For cutting holes in wood, plastics etc. Cutting diameter can be infinitely varied within range. Graduated scale with locking screw. For use in three jaw chucks. 9.6mm hexagon shank.

Overall length: 170mm.



Cutting Range	Weight Per 12	Order Code
25 - 45mm	1.8g	-4400K
40 - 76mm	2.8g	-4450K

SENATOR QUALITY TOOLING Sidewinder Drills



Titanium nitride (TiN) coated for increased tool life and performance. Standard 118° drill point. 6mm shank diameter suitable for use in electric and air powered drills. The side cutting teeth allow the drill to



be used for producing any size or shape of hole in wood or plastic.



Diameter (mm)	Overall Length	Weight each	Order Code
6	90mm	150g	SEN-597 -7500K
8	97mm	150g	-7550K



Hand Drill

Double pinion drill with die cast body and three jaw keyless chuck. Plastic handle with plastic grips and screw top, for bit storage. Used for small drilling operations.

Extra Grip



8mm Chuck

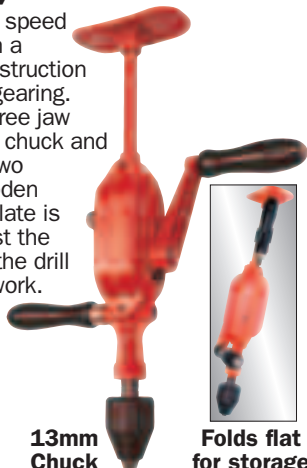
Overall Length	Weight per 6	Order Code
215mm	2.80kg	-0600K



Double Pinion

Heavy-Duty Breast Drill

Heavy-duty two speed breast drill with a heavy cast construction and enclosed gearing. Fitted with a three jaw keyless 13mm chuck and supplied with two removable wooden handles. The plate is pressed against the chest to force the drill point into the work.



13mm Chuck

Folds flat for storage

Overall Length	Weight each	Order Code
330mm	1.10kg	-0640K

Sliding Bevels

Used for marking regular and irregular angles. The 9" sliding steel blade can be locked into any position using the brass thumbscrew. Rosewood stock with brass tips for greater wear resistance.



Head Size	Weight Per 12	Order Code
190mm	1.95kg	-6750K
230mm	2.20kg	-6790K

Try & Mitre Squares

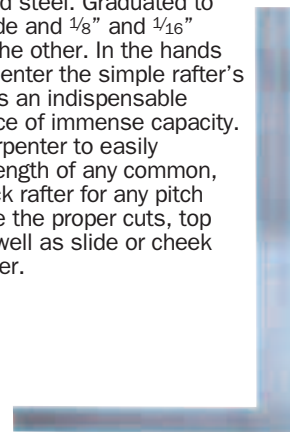
Used for marking out right angles and testing squareness. Rosewood stock with brass face for greater wear resistance. Blades are manufactured from hardened steel, and secured by steel washers with brass rivets. Solid rosewood stock with solid brass facing securely fixed to the stock provides a hard wearing contact edge.



Head Size	Weight Per 12	Order Code
150mm (6")	2.90kg	-6860K
230mm (9")	3.80kg	-6890K

Rafter's Square

Manufactured from hardened and tempered ground steel. Graduated to 2mm on one side and 1/8" and 1/16" increments on the other. In the hands of a skilled carpenter the simple rafter's square becomes an indispensable calculating device of immense capacity. Enabling the carpenter to easily determine the length of any common, hip, valley or jack rafter for any pitch of roof. To make the proper cuts, top and bottom as well as slide or cheek cuts for any rafter.



Body Length	Tongue (mm)	Weight per 12	Order Code
610mm	406	11.1kg	-6950K

Angle Finder - Magnetic Base

Can be used independently as a 'quick check' tool or to convert a rule or square into a precision angle finder. High strength built-in ceramic magnet with vee groove for use on bars and pipes.

Accuracy: ±0.5%.

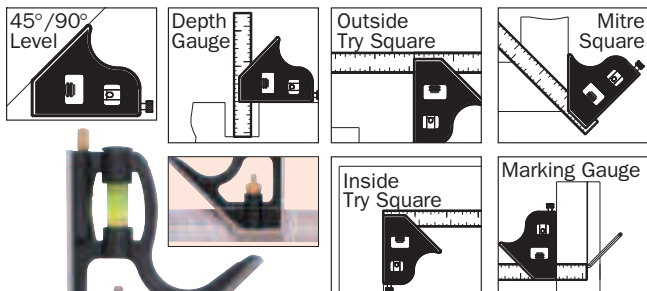
For the most accurate readings it is recommended that the angle finder is attached to a steel rule or square by means of the magnet or screws.



Dial Reading	Order Code
0-90° (Any Quadrant)	-7500K

Combination Squares

Multi-functional. Can be used as try square, mitre square, depth gauge, spirit level, marking gauge, height gauge and rule. Supplied with scribing tool. Diecast aluminium alloy head with the 6" rule and diecast zinc alloy head with the 12" rule. Precision rolled blades.



Supplied with scribing tool.

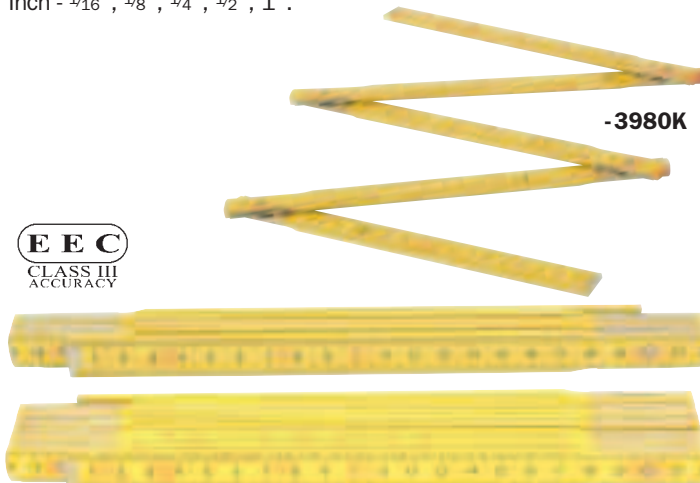
Blade Length	Weight Per 5	Order Code
150mm/6"	2.80kg	-7060K
300mm/12"	2.80kg	-7120K
Spare Lock Nut & Mandrel for 12"		-7132K
Spare Scriber for 6"		-7134K
Spare Scriber for 12"		-7136K

Beechwood Folding Rules

Made from beechwood for strength and flexibility and painted bright yellow. Metric and inch graduations, large, clear and deep for increased life and easy reading.

Sizes available: 1m x 5 folds: 2m x 10 folds.

Graduations: Metric - mm and cm (cm figures in red) Inch - 1/16", 1/8", 1/4", 1/2", 1".



Size	Order Code
1m x 5 folds	-3980K
2m x 10 folds	-3990K