DECORATING TOOLS

ENATOR Dust Sheet -**Cotton Twill**

Dust Sheets -Cotton Twill

Economy cotton twill provides excellent protection to carpets, flooring and furniture whilst decorating.



Dimensions	Order Code
(L x W)	SEN-533
6ft x 3ft	-7010K

Tough cotton twill provides excellent protection to carpets, flooring and furniture when painting.



(L x W)	KEN-533
12ft x 9ft	-7000K

Dust Sheet - Polythene

Disposable polythene dust sheet, thin polythene sheeting suitable for use once then thrown away.



Dimensions (L x W) 12ft x 9ft -7040K

Dust Sheet Roll - Polythene

18

PIECES

Disposable polythene dust sheet on a roll, suitable for staircases. Thin polythene sheeting suitable for use once then thrown away.



Dimensions (L x W)	Order Code KEN-533	
50m x 2m	-7060K	

18 Piece Decorator's **Painting Kit**

Contents:

HAND

 2x 25mm industrial paint brush.
 13, 50, 75 and 100mm industrial paint brushes. • 240mm economy paint tray - plastic.

 230mm wide birdcage (jumbo) paint roller. • 230mm long pile polyester roller refill. • 230mm medium pile polyester roller refill. • 230mm wide foam paint roller refill. • Long pile radiator roller complete.

Long pile radiator roller refill.

Metal telescopic handle.

 General-purpose masking tape 19mm x 50m and 50mm x 50m.

460mm canvas tool bag.
 Dustsheet.

Order Code KEN-595

-4140K

25 Piece Decorator's Preparation Kit

Contents:

5x dust masks.

• 5x sheets grade 0 glass paper and grade 2 glass paper. 50 and 75mm half tang scraper.

- 38mm chisel point half tang putty knife.
- 200mm half tang combination shavehook.
- Window scraper.
- Sanding block fine and medium.
- 310ml cartridge of decorators acrylic caulk.
- 310ml cartridge gun plastic.
- 460mm canvas tool bag.



nev



Order Code KEN-595 -4100K

428

Paint Kettles

KENNEDY Paint Rettles



Made from high quality polypropylene and suitable for use with all types of paint, liquids, compounds, fasteners and fixings. Tapered design to allow stacking. Lids are sold separately. Supplied as standard with plastic

handles (except *).

Capacity (Litres)	Dia. x Height (mm)	Order Code KEN-533	
300ml*	89 x 66	-1540K	
500ml*	100 x 720	-1545K	
1ltr	140 x 102	-1550K	
2.5ltr	198 x 134	-1560K	
5ltr	235 x 205	-1564K	
10ltr	282 x 229	-1568K	
300ml	Lid Only	-1570K	
500ml	Lid Only	-1571K	
1ltr	Lid Only	-1573K	
2.5ltr	Lid Only	-1575K	
5ltr	Lid Only	-1577K	
10ltr	Lid Only	-1579K	



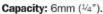
Plastic paint kettles with steel wire handle. Inner lip has a V' cut to allow non-drip pouring.

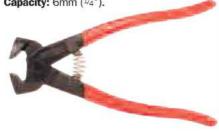


Capacity	Order Code KEN-533	
1ltr	-1520K	
2 5ltr	-1530K	

Tile Nipper

For nibbling shapes in wall and floor tiles. Suitable for use on both ceramic wall and floor tiles. Drop forged steel handles and tungsten carbide tips.





Size (mm)	Weight each	Order Code KEN-558
200 (8")	345g	-8260K

Tile Cutting Pliers

Tungsten carbide cutting wheel. The self-adjusting top jaw ensures a clean break. Suitable for use on ceramic



Capacity (mm)	Weight each	Order Code SEN-533
16 (5/8")	250g	-2070K
Spare cutter	5g	-2170K

Contour Gauges

Allows profiles to be traced quickly and easily.



Overall Length (mm)	Weight each	Order Code KEN-533
128 (5")	270g	-1960K
255 (10")	500g	-1950K

Glass & Tile Cutter

Zinc alloy handle with a tungsten carbide cutting wheel.



Overall Length	Weight each	Order Code KEN-533
130mm	45g	-1980K

Six Wheel Glass & Tile Cutter

Six wheel cutting head with tungsten carbide cutting wheels.



Overall Length	Weight each	Order Code KEN-533	
135mm	40g	-1990K	

Tile Cutter/Scorer

Solid plastic handle with double-edged tungsten, extra hard, carbide cutting tip.



Overall	Weight	Order Code
Length	each	KEN-533
100mm	40g	-2050K

Grout & Adhesive Spreader

Non-scratch plastic spreader. The grooved edge ensures that the adhesive is evenly spread. The flexible edge is suitable for removing excess grout.



Overall	Weight	Order Code	
Length	each	KEN-533	
180mm	43g	-1960L	

Tile Spacers

Average pack quantity: 250.



Width	Weight per pk	Order Code KEN-533	
2mm	55g	-1940K	

Grout Remover

Long life tempered steel blade. Grout can be loosened and removed quickly and easily, for repair, renewal or 'facelift'.



Weight	Order Code	
each	SEN-533	
50g	-2090K	

Non-twist blades manufactured from the finest quality stainless steel with plastic handles.



General Purpose Household Scissors

Hardened and ground steel blades with asymmetrical plastic handles.



Length	Order Code	
mm	SEN-533	
180 (7")	-0410K	
215 (81/2")	-0420K	
255 (10")	-0430K	

S

Kitchen Scissors - Offset Handle

The asymmetrical plastic handle design allows the scissors to be used comfortably just above the work surface when cutting cloth in a straight line. The straight and curved blade tips are suitable for both long cuts and precise stitch cutting. Hardened and ground steel blades.



Length	SEN-533	
115 (41/2")	-0480K	
180 (7")	-0490K	
210 (81/4")	-0500K	



430

Heavy-Duty General Purpose Scissors

Large red loop handles.



mm	KEN-533
205 (8")	-3880K

Paper Scissors

Non-twist blades manufactured from the finest quality stainless steel with plastic handles.



2 Piece Paper Scissor Set

160mm and 180mm paper scissors. 2 PIECES

Weight	Order Code	
each	KEN-533	
320g	-3850K	

3 Piece Scissor Set

190mm kitchen, 205mm heavy-duty and 215mm household.



4 Piece General-Purpose Scissor Set

215mm tailors, 215mm kitchen, 170mm paper and 125mm thread cutting. 4 PIECES Weight Order Code KEN-533

320g

-3720K

-2260K

-2270K

Tailor's Scissors

Plastic Handled

The asymmetrical plastic handle design allows the scissors to be used comfortably just above the work surface when cutting cloth in a straight line. The straight and curved blade tips are suitable for both long cuts and precise stitch cutting.



Length mm	Order Code KEN-533
215 (81/2")	-3380K
240 (91/2")	-3390K

Tailor's Thread Cutting Snips

Plastic Handled

125 (5")

Handy, economical lightweight plastic snips with finger hole for stability. Replaceable stainless steel blades (uses Kennedy 533-375 blades). Useful for cutting threads, wires, string, plastic pull straps etc.



-3750K **Bi-Material Side Bent Scissors**

The asymmetrical plastic handle design with hardened and ground steel blades allows the scissors to be used comfortably just above the work surface when cutting cloth in a straight line. The straight and curved blade tips are suitable for both long cuts and precise stitch cutting. Sharp stainless steel



Length mm	Order Code KEN-533	
240 (9 1/2")	-3780K	

Multi-Purpose Shears

High strength reinforced offset steel blades with serrated cutting edge. Suitable for moderate to heavy cutting applications.



Length (mm)	Weight each	Order Code KEN-533
180 (7")	60g	-2370K

Bi-Material Handled Slimline Scissors

Ideal for fine and intricate detailed work.



Length mm	Order Code KEN-533	
140 (51/2")	-3920K	
165 (61/2")	-3930K	

Bi-Material Handled Offset Scissors

The asymmetrical Bi-material comfort handle design with hardened and ground steel blades allows the scissors to be used comfortably just above the work surface when cutting cloth in a straight line. The straight and curved blade tips are suitable for both long cuts and precise stitch cutting. Sharp stainless steel blades.



Length mm	Order Code KEN-533	
190 (71/2")	-3940K	
215 (81/2")	-3950K	
245 (93/4")	-3960K	

Bi-Material Grip Scissors Set

Slimline Scissors: 140mm and 165mm Offset Scissors: 190mm, 215mm and 245mm



General-Purpose Shears

Traditional pattern stainless steel scissors with high polished finish. Asymmetrical handle design for



Paper Hanging Shears

130

180 (7"

All metal, with stainless steel blades to produce perfect cuts.



Sidebent Shears

Stainless steel blades, large loop comfortable handles. For trimming.

Length (mm)	Weight each	Order Code KEN-533	
180 (7")	190g	-2070K	
205 (8")	190g	-2080K	
230 (9")	280g	-2090K	
255 (10")	440g	-2100K	
305 (12")	720g	-2120K	

Fibre Optic Cutters FOC145

Designed for cutting fibre optics, KEVLAR materials, plastic canvas, upholstery, headlines, cloth, fabric, string and many more. Lightweight and easy to use for both right and left handed users. Easy reach thumb lock. Long lasting precision ground hardened high carbon alloy steel with molybdenum and vanadium blades. Serrated

slippage.

bladereduces

Cutting length: 32mm (1").

weight each	KEN-533	
82g	-3570K	

Fibre Optic Shears

Overall length: 145mm (5").

F0C160

Designed for cutting fibre optics, KEVLAR materials, plastic canvas, upholstery, headlines, cloth, fabric, string and many more. Long lasting precision ground hardened high carbon alloy steel with Molybdenum and Vanadium blades. Serrated blade reduces slippage. Adjustable pivot point adjusts the tension between the blades.

Extended tang for durability. Overall length: 160mm

Cutting length: 42mm.

Weight each	Order Code KEN-533
82g	-3580K

KENNEDY PROFESSIONAL

Insulated Adjustable Wrenches

Manufactured from chrome vanadium steel with hardened parallel opening jaws that are ground and polished, laser etched with metric graduations for rapid repeatable reference setting. The wide grooved profile of the opening mechanism and coarsely knurled adjusting screw ensures smooth adjustment. Fully insulated, conforms to **EN 60900:2012** standards for safe electrical applications up to 1000V.





U

HAND



Insulated Spanners

Chrome vanadium single ended open jaw spanners. Spanner dimensions conform to **DIN 7446**. Fully insulated to conform to **VDE 0680/201** and **EN 60900:2012** standards for safe electrical applications up to 1000V.





Insulated Hacksaw

Die cast frame with 'D' style handle for user comfort and control. Wing nut blade tensioning. Supplied complete with 300mm 24tpi blade. Fully insulated, conforms to **EN 60900:2012** standards for safe electrical applications up to 1000V.



Insulated Pump/Box Joint Pliers

Hardened chromed steel jaws. Sliding pivot joint allows the widest range of jaw openings. Serrated jaws for gripping flat and round parts. The handles cannot be closed together, preventing trapped fingers.



Insulated Tweezers

Straight/bent pattern tweezers with serrated gripping surfaces, quality tested and insulated to 1000V AC.

Conforms to EN 60900:2012 standards.

Overall length: 145mm. Exposed blade length: 15mm.

Straight Pattern



Insulated Junior Hacksaw

Quality tested and insulated to 1000V AC and 1500V DC for live line working. All insulation is moulded in one piece, thus avoiding possible air gaps or other potential hazards. Uses conventional junior hacksaw blades. **EN 60900:2012.**





432

Insulated Cable **Knives**

Fully insulated to conform to VDE 0680/201 and EN 60900:2012 standards for safe electrical applications up to 1000V.





Curved Blade

Steel hook blade for splitting flat and ribbon cables along its length.



Straight Blade

Length

180mm

Fixed straight blade and protection cap. Blade length: 45mm.



Insulated Dismantling Cable Knife

Insulated dismantling cable knife complete with protection cap. Quality tested to 1000V AC. Comfortable handle, fixed sickle shaped blade for cutting sector cables. Conforms to VDE 0680/201 and



-3540K

INSULATED SERVICE TOOLS Insulated Ratcheting Cable Cutter

For copper and aluminium cables up to 32mm diameter. Lightweight steel handles with insulated vinyl hand grips. Fixed and moving blade made from high grade alloy steel. Combines lightweight and ratcheted mechanical advantage in its circular cutting motion. Quality tested EN 60900:2012 and insulated to 1000V AC



Insulated Cable Cutters

Manufactured from drop forged high carbon steel with induction hardened blades. Fully insulated to conform with **VDE 0680/201** and **EN 60900:2012** standards for safe electrical applications up to 1000V.





Overall Length	Capacity	Weight each	Order Code KEN-534	
240mm	22mm	398g	-4960K	

Insulated Sockets & Accessories

each

70g

All products are quality tested and fully insulated to 1000V AC. Conforms to **VDE 0680/201** (except extension bars) and **EN 60900:2012** standards. All $\frac{1}{2}$ " square drive.







16 444		1000V (DE)
rall Weig		
7 60	g -7500K	
7 60	g -7510K	
7 60	g -7520K	
7 70	g -7530K	
7 60	g -7540K	
7 60		
7 70	g -7560K	
7 80		
7 90	g -7580K	
7 90	g -7590K	
7 100	g -7600K	
7 95		
7 135	g -7640K	
	7 135	

INSULATED SERVICE TOOLS



1000V Dual Grip VDE Screwdrivers

A fully insulated screwdriver VDE tested up to 1000V. Professional high grip handles, magnetic tips,







Crosspoint

Crosspoint screws virtually eliminate the screwdriver slippage if the correct size is used. The No.2 driver is suitable for most applications.



Tip Size	Blade Length	Weight each	Order Code KEN-572	
No.0	60mm	20g	-7900K	
No.1	80mm	60g	-7910K	
No.2	100mm	90g	-7920K	

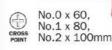
Parallel Tip

Slotted head screws are the most commonly used screw. To safely drive these screws, the tip of the screwdriver should be of the same width as the slot in the screw head and fill it as well, to minimise slipping and deforming the screw head.



Set Contents: 2.5 x 75.

4.0 x 100. 5.5 x 125, 6.5 x 150mm.





Weight	Order Code		
each	KEN-572		
715g	-8000K		

Electrician's VDE Square Section Handle Screwdrivers

Volt-tested to ensure safety on or near electrical equipment up to 1000V AC or 1500V DC. Insulated blades with magnetic tips. Conform with DIN 7438 and DIN EN 60900.



10 PIECES

Crosspoint screws virtually eliminate the screwdriver slippage if the correct size is used. The No.2 driver is suitable for most applications.



Tip Size	Blade Length	Weight each	Order Code KEN-572	
No.0	75mm	27g	-5820K	
No.1	100mm	50g	-5830K	
No 2	100mm	800	-5840K	

Parallel Tip

Slotted head screws are the most commonly used screw. The tip of the screwdriver should be of the same width as the slot in the screw head and fill it as well, to minimise slipping.

\bigoplus				
Tip Size	Blade Length	Weight each	Order Code KEN-572	
2.5mm	85mm	30g	-5760K	
4.0mm	100mm	45g	-5780K	
5.5mm	125mm	80g	-5790K	
6.5mm	150mm	100g	-5800K	

Set Contents:

Supplied in clear plastic wallet.

2.5 x 85 4.0 x 100, PARALLEL 5.5 x 125, 6.5 x 150mm.





Weight	Order Code	
each	KEN-572	
495g	-5900K	

Insulated Interchangeable Screwdriver Set

Ergonomic, insulated, full size handle, swivel cap and eight interchangeable drivers supplied in a compact protective pouch with belt loop. 2-in-1 design, use the detachable swivel cap for fast (low torque) driving, or use the full size detachable ergonomic handle for higher torque fastening. Safe up to 1000V AC/1500V DC.

Contents (mm):

0.4 x 2.5 x 100mm,
0.5 x 3.0 x 100mm,

0.8 x 4.0 x 100mm, 1.0 x 5.5 x 100mm and 1.2 x 6.5 x 100mm.

434

No.0 x 100mm, No.1 x 100mm and No.2 x 100mm.

Weight	Order Code
each	KEN-572
365g	-5870K



Especially suitable for production line environments where repetitive work is undertaken. Double polished head and joint with induction hardened cutting edges.







Overall Length	Weight each	Order Code KEN-558	
160mm (63/8")	199g	-5200K	

Insulated Diagonal Cutting Nippers



Overall Length	Weight each	Order Code KEN-558	
145mm (53/4")	215g	-5080K	
160mm (63/8")	205g	-5100K	
205mm (8")	262g	-5120K	

Insulated Snipe Nose Pliers







Overall Length	Weight each	Order Code KEN-558	
160mm (63/8")	157g	-5020K	
205mm (8")	221g	-5040K	
205mm (8")*	212g	-5060K	

Insulated Combination Pliers



Overall Length	Weight each	Order Code KEN-558	
160mm (63/8")	226g	-5140K	
180mm (7")	290g	-5160K	
205mm (8")	344g	-5180K	

16-Piece Electrician's VDE Tool Bag & Kit

Heavy-duty tear-resistant tool bag with velcro fastening flap. Double-webbed shoulder strap fixed with metal release clasps. Two removable tool boards inside which have a unique tool storage securing system built-in. All tools are VDE approved.

Contents:

Electrician's tool bag (320 x 340 x 125mm). 150mm euro tester will detect 'live' electricity supply

Suitable for AC to 125 - 250V

3mm wide tip. Conform to VDE 0630 Part 4. 145mm (5³/₄") Pro-Torq grip diagonal nipper 1000V insulated.

160mm (63/8") Pro-Torq snipe nose plier 1000V insulated.

165mm (6½") Pro-Torq engineers' combination plier 1000V insulated. 170mm (6¾") Pro-Torq wire stripper 1000V insulated.

7-pce VDE dual grip screwdriver set:
No.0 x 60, No.1 x 80 and No.2 x 100mm,
2.5 x 75, 4.0 x 100, 5.5 x 125 and 6.5 x 150mm.
180mm (7") insulated cable knife, curved blade. 2x small parts storage boxes.



16 **PIECES** Width Weight Order Code KEN-595 Depth Height (mm) (mm) (mm) each 320 125 340 3.50kg -3400K

Tana Macang Tape Measures

Blades are reverse printed and have a nylon coating for extra life. The double-sided marking makes all the difference when measuring ceilings and window reveal etc. All come with an automatic brake which locks the blade in position during use until you press the release control button. They also benefit from a sliding magnetic hook and belt clip.



Rubber Grip **YAMOTO Tape Measures**

'Dynamic Grip'

Textured rubber non-slip grip case for improved comfort and impact resistance. Locking spring assisted blade return. Rivetted metal end hook. Steel belt clip and wrist strap. Action lock holds the blade precisely where you want it. Blades and hooks are heavy gauge and corrosion resistant, designed for industrial use. Self-aligning hooks ensure accuracy for internal and external measurements.





5m and longer tape hooks have four rivets (3m/10' tape hooks have two). Metric/English blades have $^{1/32''}$, $^{1/16''}$ inch and mm graduations. Metric-only blades have mm and cm graduations.

Blade Length	Blade Width	Order Code YMT-536	
3m	16mm	-1440K	
5m	19mm	-1460K	
8m	25mm	-1490K	
3m/10'	16mm	-1430K	
5m/16'	19mm	-1450K	
7.5m/25'	25mm	-1480K	
10m/33'	25mm	-1500K	

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Blade Length	Blade Width	Order Code KEN-536	
3m	16mm	-1730K	
5m	25mm	-1750K	
3m/10'	16mm	-1830K	
5m/16'	25mm	-1850K	
8m/26'	25mm	-1880K	

Pull/Push Tape Measures

With spring blade return. Self-adjusting hook for internal and external reading. Metric and inch readings. ABS casing. End hook has two rivets, graduated with 1/32", 1/16" and mm.

Locking Tape Measures

Chrome Cased

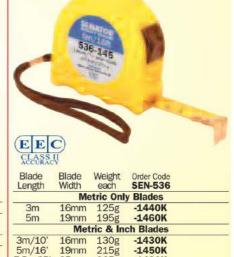
Tough plastic case with a slide action blade lock. Locking spring assisted blade return. Riveted metal end hook. Steel belt clip and wrist strap. Action lock holds the blade precisely where you want it. Blades and hooks are heavy gauge and corrosion-resistant. Selfaligning hooks ensure accuracy for internal and external measurements. 5m and longer tape hooks have four rivets (3m/10' tape hooks have two).

EEC

Blade	Blade	Order Code
ength	Width	SEN-536
2m/6'	13mm	-1130K
m/10'	13mm	-1140K

	Blade Length	Blade Width	Weight each	Order Code SEN-536	
ı		M	etric Onl	y Blades	
ı	3m	16mm	130g	-6040K	
١	5m	19mm	210g	-6060K	
ı		Me	tric & In	ch Blades	
ı	3m/10'	16mm	115g	-6030K	
1	5m/16'	19mm	200g	-6050K	
	8m/25'	25mm	365g	-6080K	

Hi-Vis Cased



19mm

25mm 25mm

365g

470g

-1480K

-1500K

7.5m/25' 10m/33'

AS KENNEDY Steel Tape Measures

Non-reflective steel tape with nylon coated blade for maximum durability. The tape is housed in a high impact ABS plastic case with flush winding handle and belt clip. For ease of use, the tape is finished off with a handy plastic loop and metal end hook.



Blade Length	Order Code KEN-536	
20m/66'	-3720K	
30m/100'	-3740K	

SENATOR Fibreglass Tape Measures

A high tensile strength fibreglass blade that is both water- and corrosion-proof. It has an easy to read dual scale (metric and imperial), reinforced blade tip and metal end claw. The tape is presented in an impact resistant ABS plastic case with flush fitting winding handle and convenient strap handle.



Width	Order Code SEN-536	
9.5mm	-2420K	
9.5mm	-2440K	
9.5mm	-2460K	
	9.5mm 9.5mm	Width SEN-536 9.5mm -2420K 9.5mm -2440K

TAPE MEASURES

GROUP 536

A high tensile strength fibreglass tape that will never kink or rust. It is white on one side and yellow on the other to help prevent twisting and the blade is double-coated to protect the markings which feature both metric and imperial measurements. Housed in a robust ABS open frame with folding end claw and large D type handle with rubber insert for a comfort grip. It also has a quick, 2x fast retraction function and marking spike.

Surveyor's Fibreglass Tape Measures



Metric Measuring Wheel

Robust, lightweight design with impact-resistant wheel and patented gear transmission structure with weather-resistant housing. Folding aluminium handle automatically 'clicks' into extended position. Five digit counter. 2 reset buttons. Spring loaded kickstand. 'Exact Point' indicator. Trigger operated brake. Supplied with carry case.





With rosewood handle. Stainless steel blade and brass fittings.



Blade Length	Weight each	Order Code SEN-537	
3"	160g	-1200K	
4"	170g	-1300K	

YAMOTO

Folding Pocket Knife

Zinc die cast body. For all general-purpose cutting and trimming applications.

Body length: 100mm.

Open length: 135mm. Spring blade mechanism automatically locks the blade in open or closed position. Two blades can be stored in the body. Can be fitted to key ring.



Overall	Weight	Order Code	
Length	each	YMT-537	
135mm	84g	-1500K	

Folding Pocket Knife Blades

Spare Knife Blades

Pack of five blades to suit (YMT-537-1500K) folding knife.





438



For cutting through loading straps, extracting staples and slitting tape without damaging the contents. In-handle blade storage. Spring loaded blade guard, retractable slitting blade, complete with spare blade.



Overall Length	Order Code AVN-537	
190mm	-0030К	

2-Blade Pocket Knife

With traditional style rosewood handle. Stainless steel blade and brass fittings.





Blade Length	Weight each	Order Code SEN-537	
2"	95g	-1000K	





High impact plastic handle with enclosed blade to ensure maximum user safety. Suitable for left and right handed users.



Overall	Order Code AVN-537	
Length 154mm	-0020K	
13411111	-0020K	

Fish 2000 Safety Knife

The Avon™ Fish 2000 safety knife has an enclosed blade within a 4.7mm gap and an auto-retracting hook blade, to ensure maximum user safety and to reduce accidental damage to the product in the carton being opened. It is suitable for both left and right-handed users.



Overall Length	Weight each	Order Code AVN-537	
155mm	50g	-0010K	

SENATOR Carton & OUNLITY TOOLING Strap Cutter



For use on carton tape and plastic strapping. The blade is partially exposed to prevent accidental cuts.



Overall Length	Weight each	Order Code SEN-537	
80mm	10g	-2000K	

HAND

TOOL

SENATOR OUNG Utility

A range of knives with contoured moulded grips and steel slides that prevent blade slippage or case splitting and gives the knife a smooth action. Snap-off blade knives have a blade locking mechanism in the thumb slide. Replacement blades available on request.

Snap-off Blade

8 segment, 18mm heavy duty.



Overall Length	Weight each	Order Code SEN-537	
130mm	60g	-0330K	

Snap-off Blade

9mm standard.	And in column 2 is not a second		
Overall Length	Weight each	Order Code SEN-537	
130mm	60g	-0430K	

Snap-off Blade Knife

8 segment, 18mm economy.

Overell



Length	each	SEN-537
130mm	60g	-0410K

YAMOT

Trimming Knives

Turn anti-clockwise to unlock. Turn continuously to disassemble

for blade change.





Number of Segments	Order Code YMT-537	
13	-4650K	
8	-4620K	

Snap-off **Knife Blades**

Kennedy Industrial quality knife blades have a superior edge hardening for longer tool life and sharper edge. Best value with longer working between blade changes and with easy, safe segment-snap to renew leading edge.

18 x 100mm - 8 segment



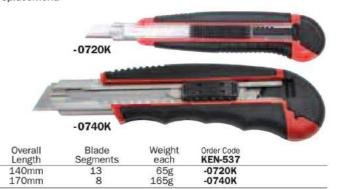
9 x 55mm - 7 segment

9 x 91mm - 13 segments

100	1177			
Overall Length	Pack Quantity	Weight each	Order Code KEN-537	
18 x 100	10 100	72g 73g	-2050K -2060K	/
9 x 55	100	143g	-2020K	
9 x 91	10 100	23g 108g	-2110K -2120K	

Autoload & **Lock Knives**

ABS plastic with rubber coating for extra grip, steel blade slides which prevent blade slippage or case splitting and gives the knife a smooth action. Snap off blade. Unique spring loaded automatic blade replacement.



Snap-off Blade Retractable Knives

High strength ABS plastic construction with slider lock.

Mini: 140mm. 9 x 91mm,



Standard: 160mm. 18 x 100mm, 8 segment blade.



Overall	Weight	Order Code	
Length	each	KEN-537	
140mm	32g	-0310K	
160mm	86g	-0350K	

Mini: 9 x 91mm, 13 segment blade.



Standard: 18 x 100mm. 8 segment blade.



Overall	Weight	Order Code	
Length	each	KEN-537	
160mm	38g	-0370K	

Ultra Slim

Precision knife. Black coated. 13 segment, blade 9 x 91mm.



Micro Knife

9 x 55mm, 8 segment blade, without slider lock.



KENNEDY

Automatic Retractable Safety Knife

Combined safety knife and strap/tape cutter. Features auto retractable blade and quick blade release, together with bi-material comfort grip. Accepts medium, heavy duty and hook blades.



		-
Product Number	Order Code KEN-537	
SX1212	-0780K	
Blades (Pack 3)	-7610K	

Hercules Pattern Trimming Knife

Fixed Blade

TOOLS

HAND

Heavy duty fixed blade pattern, with interlocking body to prevent blade pop up during arduous cutting applications. The spring opening mechanism allows rapid replacement of dulled blades without the need for any other tool. Spare blades are stored in body. Supplied with impact resistant scabbard, integral belt clip and pencil holder for safe storage.



-0480K

Trimming Knife

185mm

Fixed - Complete with 5 Blades

Die cast body with heavy duty knurled style for extra grip which provides a greater degree of control and comfort.

347g



Overall	Weight	Order Code	
Length	each	KEN-537	
135mm	150g	-0530K	

Automatic Retractable Quick Release Safety Knife

Designed for comfort and ease of use, this knife has auto retractable blade and bi-material comfort grip. It also features quick blade release and easy release blade storage. Comes complete with 4 blades.



YAMOTO Wheel Lock Fixed Blade Trimming Knife

Turn anti-clockwise to unlock. Turn continuously to disassemble for blade change.



Wheel Lock Retractable Blade Trimming Knife

Turn anti-clockwise to unlock. Turn continuously to disassemble for blade change.



-4540K

Trimming Knife Blades

Heavy-duty. For use on carpets and vinyl etc.

175mm

Pack Quantity	Order Code YMT-537	
5	-4310K	
10	-4320K	
100	-4330K	

Knife Blades

Kennedy Industrial quality knife blades have a superior edge hardening for longer tool life and sharper edge. Best value with longer working between blade changes. For use with fixed and retractable trimming knives and window scrapers. Suitable for Kennedy, Stanley, Irwin and other brands of knife.







440

Quick Release (=\\\\=0 **Folding Knife**

Quick release blade and folds to 9 x 3.5cm to stow using the integral belt clip. Accepts medium, heavy duty and hook blades. With blade guard.



Product	Order Code
Number	KEN-537
KUE03E	-0640K

Trimming Knife Retractable Blade Knife with Scabbard Trimming knife supplied with heavy duty blade and impact resistant scabbard. Overall Order Code KEN-537 Length each -1000K 300g

Retractable - Complete with 5 Heavy Duty Blades

Slimline diecast body with contoured grip which provides a greater degree of control and comfort. High carbon steel blades. Up to five spare blades can be stored in the handle.



Quick Release Utility Knife

Classic design which features quick blade release, comfort grip handle and useful lanyard hole.



Twin Headed Quick Release Utility Knife

Two knives in one with an interlocking mechanism which ensures only one blade can be used at a time. Features quick blade release and easy blade change function.



Quick Change Utility Knife

An innovative sliding blade holder with durable soft touch composite casing. Quick and easy to change blade with no tools needed. Compatible with all standard utility blades. One handed operation.



Knife extends to allow auto-retractable blade to be used.

Overall Length	Weight each	Order Code KEN-537	
115mm	120g	-1120K	

Disposable Knife

Fixed ground steel blade. Non-slip finger/thumb grip. Ideal for industrial use, modelling and craft work. Plastic safety cap with pocket clip.



HAND



Auto Return

Fixed blade. Spring loaded plastic slide mechanism, automatically retracts the blade back into the handle when pressure is released. Accepts heavy duty blades only.



Retractable - Complete with 5 Heavy Duty Blades

Slimline die cast body designed to fit comfortably in the hand, with high carbon steel blades. Up to five spare blades can be stored in the handle.





Non-Sterile Handles

No.3 & 4 Style

Non-sterile nickel alloy handle with textured body. For precision use in modelling and craft work.







Carbon Steel Non-Sterile Blades

No. 104

Non-sterile, for use with No.3 type handle.



No.11

Non-sterile, for use with No.3 type handle.



No.15

TOOL

HAND

Non-sterile, for use with No.3 type handle.



No.21

Non-sterile, for use with No.4 type handle.



-7045K

21 No.22

Non-sterile, for use with No.4 type handle.

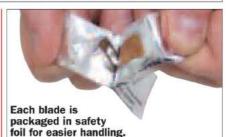
100



No.23

Non-sterile, for use with No.4 type handle.





No.24

Non-sterile, for use with No.4 type handle.



No.26

Non-sterile, for use with No.4 type handle.



Precision Knives

Suitable for modellers art and craft workers and wood carvers. Ideal for making point of sale samples where precision cutting is required. Available in three styles:

Light duty: lightweight, small diameter aluminium handle suitable for cutting on paper, soft and lightweight materials or wood.



Medium duty: lightweight, large diameter aluminium handle suitable for cutting heavy paper and medium density materials.



Heavy duty: fluted, ABS plastic handle suitable for working with hardwood, plastic and other difficult to cut materials.



Product Number	Duty	Weight each	Order Code KEN-537	
TK1	Light	28g	-4610K	For replacement blades
TK2	Medium	47g	-4620K	see next page
TK5	Heavy	47g	-4630K	



Multi-purpose knife set, ideal for modelling, craft work and industrial use. Covers a wide range of applications including cutting, chiselling, stencilling and scoring. All holders have a positive guide locator to provide extra safety when changing blades.

Contents:

- 1x light duty holder.
- 1x medium duty holder.
- 1x fluted ABS holder.
- 1x general cutting and trimming blade.
- 1x general cutting and slicing blade.
- 3x detail cutting and stripping blade.
- 1x medium/heavy duty cutting blade.
- 1x stencilling and scoring blade.
- 1x precision wood chiselling blade.
- 1x deep cross and smooth wood chiselling blade.
- 2x chiselling and trimming blade.
- 1x heavy duty cutting blade.
- 1x close corner cutting blade.



Weight	Order Code	
each	KEN-537	
235g	-5100K	

Kennedy Precision Blades General Cutting & Trimming



General Cutting & Slicing



Pack Quantity	Weight each	Order Code KEN-537	
10	9g	-7280K	

Detail Cutting & Stripping



-7310K

Stencilling & Scoring	

8g

5



Precision Wood Chiselling



Deep Cross & Wood Chiselling



-7400K

Chiselling & Trimming

5





Heavy Duty Cutting



Close Corner Cutting



Medium/Heavy Duty Cutting







Hacksaw Frames

(6") BLADE

Pro-Grip Junior

Rigid steel frame. Contoured die cast handle with knuckle guard. Thumb screw blade tensioner. Complete with 150mm (6") blade.



Overall	Weight	Order Code	
Length	per 12	KEN-538	
235mm	2.50kg	-0550K	

YAMOTO

HAND

6" Junior Hacksaw

Featuring an aluminium handle and tension adjustment screw, this junior hacksaw is supplied with a 150mm (6") general purpose



6" Quick Release Junior Hacksaw

Featuring a quick release mechanism for fast and easy blade change, this hacksaw combines a robust design with a moulded handle. It comes supplied with a 150mm (6") general purpose blade.



Blade Length	Weight each	Order Code YMT-538	
150mm		-0310K	

ENATOR SENATUR QUALITY TOOLING

444

6" Junior Hacksaw

Comprising a robust steel frame with finger guard, this lightweight hacksaw comes supplied with a 150mm (6") general purpose



Pad Saw

Heavy duty foam grip. Accepts 1/2" deep hacksaw blades. Suitable for use in areas of awkward access. Blade length: 145mm.



Coping Saw

(6") BLADE For cutting and shaping in wood. Steel frame and wooden handle. Supplied with 150mm (6") blade.



Spare	Blad	les	to	suit	above
Lengt	h	TPI		Pk	Order Co

KEN-040 (mm) Qty 150 (6") 14 10 -1020K

Low Profile Junior Hacksaw 150mm

Manufactured from rigid and lightweight aluminium with hi-strength Ibeam frame. Moulded 'soft touch' cushion grip. Supplied with blade.



Overall	Weight	Order Code	
Length	per 12	KEN-538	
250mm	2.70kg	-0500K	

Standard Junior Pattern

Epoxy coated spring steel frame, keeps BLADE the blade tensioned correctly at all times. Suitable for smaller applications, where the workpiece cannot be held firmly. Complete with blade 150mm (6") 32tpi.



Spare	Blade			
Туре	Length (mm)	TPI	Order Code KEN-040	Price
Metal	150	32	-0620K	/10

Hacksaw Frames

Beaver Style

High impact resistant pistol grip. Steel oval section frame for strength and rigidity. Thumb screw blade tensioning. Supplied complete with 150mm (6") 18tpi metal cutting blade.



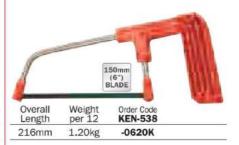
Low Profile Hacksaw

Manufactured from rigid and lightweight aluminium with hi-strength I-beam frame. Moulded 'soft touch' cushion grip. Features wing nut blade tensioning and 0° and 45° blade settings. Supplied with blade.



Mini Hand Saw - Comfort Grip

Plastic pistol grip with slip resistant grooves, spring steel frame. Complete with blade.



Tile Saw

Abrasive coated blade suitable for cutting intricate shapes, to allow flush fitting of tiles. Supplied with one blade.



Wood 150 14 -0640K PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR





Professional 'Plus' Hacksaw

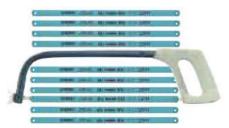
Heavy duty steel frame with front grip and 'D' style handle with grooved slip resistant rubber inlay for positive control and comfort. Wing nut and lever blade tensioning. The blade can be set at 45° to the frame to allow flush cutting. Supplied with blade.



Quick Release Hacksaw

Featuring quick blade release and cushioned die-cast aluminium handle. Precise tension adjustment through ring nut and 45° & 90° blade positioning. Bi-metal blade included.





NEIT-000	
KEN-538	
Order Code	
	Order Code KEN-538

Contents	Weight each	Order Code KEN-538	
As above	850g	-3050K	



HAND TOOLS

Adjustable Hacksaw

Die-cast 'D' style handle for user comfort and control. Epoxy coated tubular steel frame for strength and rigidity. The blade can be set at 90° to the frame to allow cutting in areas with restricted access. Wing nut blade tensioning. Accepts 250mm (10") and 300mm (12") blades. Supplied with blade.



Overall	Weight	Order Code
Length	per 5	KEN-538
475mm	3.20kg	-0650K

2-Piece Hacksaw Set

Beaver style 150mm (6") junior hacksaw and 250/300mm (10"/12") adjustable hacksaw with wing nut tensioner.



Contents	Weight each	Order Code KEN-538	
As above	850g	-3000K	





Lightweight Pressed Steel G-Clamps

Welded steel frame with chrome-plated steel screw, handle and swivel shoes. Suitable for light duty applications.



Capacity (mm)			Order Code KEN-539	
		Stan	dard	
25	27	80g	-1970K	
50	25		-1980K	
75	35	310g	-1990K	
100	48	600g	-2000K	
		De	ер	
63	66	360g	-2010K	

Medium Duty G-Clamps

Engineer's clamps with cast anti-twist ribbed frame. For tradesmen, light engineering, woodworker's etc.



Capacity (mm)			Order Code KEN-539	
75	40mm	0.75kg	-2730K	
100	52mm	1.40kg	-2740K	
150			-2760K	

Heavy Duty G-Clamps

TOOL

HAND

Manufactured from drop forged ribbed antitwist frame steel suited to fabrication and other heavy applications, etc.



Capacity (mm)			Order Code KEN-539	
50	33mm	0.35kg	-2020K	
75	40mm	0.75kg	-2030K	
100			-2040K	
150	82mm	2.00kg	-2060K	
200	100mm	3.00kg	-2080K	
250	123mm	5.10kg	-2100K	
300	127mm	7.60kg	-2120K	



446

Extra Heavy Duty G-Clamps

Manufactured from drop forged steel ribbed anti-twist frame suited to fabrication and welding applications, etc.



Capacity (mm)			Order Code KEN-539	
50	32mm	0.45kg	-2220K	
75	43mm	0.70kg	-2230K	
			-2240K	
150	72mm	1.90kg	-2260K	
200	110mm	4.50kg	-2280K	
250	123mm	6.00kg	-2300K	
300	130mm	9.00kg	-2320K	

Extra Heavy Duty G-Clamps -Copper Plate Screw

Manufactured from drop forged ribbed antitwist frame steel suited to fabrication and welding applications, etc. Resistant to rusting and weld spatter.



	Weight each		
		KEN-333	
10mm	0.60kg	-2420K	
50mm	0.70kg	-2430K	
55mm	1.30kg	-2440K	
00mm	3.00kg	-2460K	
LOmm	4.50kg	-2480K	
30mm	5.90kg	-2500K	
0mm	9.10kg	-2520K	
	50mm 55mm 90mm 10mm 80mm	50mm 0.70kg 55mm 1.30kg 90mm 3.00kg .0mm 4.50kg 80mm 5.90kg	Omm 0.60kg -2420K Omm 0.70kg -2430K Omm 1.30kg -2440K Omm 3.00kg -2460K Omm 4.50kg -2480K Omm 5.90kg -2500K Omm 9.10kg -2520K

Heavy Duty Deep Throat Clamps

Specialist clamp manufactured from drop forged steel, with extra throat depth for clamping workpieces further in from the edges, allowing a greater range of applications.



			Order Code KEN-539	
50	60mm	460g	-2620K	
75	80mm	955g	-2630K	
100	115mm		-2640K	

Spare Shoes for Heavy, Medium Duty & Deep Throat G-Clamps

_	_		Æ	D.
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		ď	W.	8
Order Cod	le			

Shoe to fit (mm)	Weight each	Order Code KEN-567	
50	10g	-5020K	
75	15g	-5030K	
100	30g	-5040K	
150	40g	-5060K	

Light Duty Cast G-Clamps

Light duty cast steel. Suitable for tradesmen, engineer's, woodworker's



Capacity	Weight each	Order Code SEN-539	
50mm	195g	-1020K	7
100mm	675g	-1040K	
150mm	1340g	-1060K	

90° Welding Angle Clamp

One man set up and operation, made from cast iron, copper plated spindle for spatter protection, T-Handle enables high pressure for secure clamping, easy fixing to a work bench or machine tool



Capacity (mm)	Weight each	Order Code KEN-539	
60mm	05.3kg	-0360K	
90mm	10.5kg	-0390K	

G-Clamp Adaptor

Acts as a 'third arm' allowing many clamping set-ups not normally possible without the use of additional or oversized clamps. Locates onto the cross-section of the clamp frame allowing clamping pressure to be applied between the clamp frame and the workpiece.



Order Code KEN-539 Opening Weight Capacity 95mm (33/4") -3590K

Spring Action Gripper Clamps

Designed for speed and convenience. One hand operation gripping most materials. Durable non marking jaws pivot to hold irregular shaped workpieces. Contoured handle for non-slip grip with serrated jaws for extra firm holding.

Gripper Clamp Set

Spring loaded clamps, as above.

Contents:

4x 120mm, 4x 150mm,

4x 210mm.





R	A	R	R
R	A	A	R
A	A	A	A

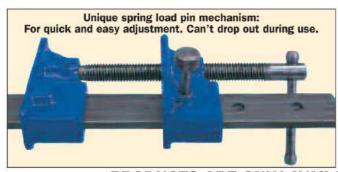
Overall Length	Jaw Opening (max.)	Throat Depth	Weight per 4	Order Code KEN-539	
120mm	40mm	45mm	248g	-5300K	
150mm	60mm	65mm	250g	-5320K	
210mm	90mm	100mm	772g	-5340K	

Weight	Order Code KEN-539	
1564g	-5400K	

Sash Clamps

Used for a wide range of long reach clamping applications. SG ductile cast iron heads and slides, bars are manufactured from bright drawn steel. Main screw and handles are made from high grade steel.







High Grade Steel for **Heavy Duty** Applications

Capacity (mm)	Weight each	Order Code KEN-539
600	2.20kg	-3820K
910	2.75kg	-3840K
1220	3.25kg	-3860K
1670	4.00kg	-3880K

PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR

447

ROFESSIONAL Action Bar Clamps

Kennedy Professional Dual Action Quick Clamps are designed for use one handed for speed and convenience. The pistol grip handle houses a ratchet clamping mechanism that incrementally applies clamping force when you pull the trigger. To release or reposition the clamp jaw hold down the quick release button and slide the jaw along the bar.

Features include: 90mm throat depth. Clamping force of up to 180kg. Quick release buttons for both jaws allows them to be positioned quickly anywhere on the bar and can be turned around to act as a spreader. Heavy duty steel bar. Non-slip clamp faces.

Can be used as a bar clamp or as a spreader simply by turning the handle around.

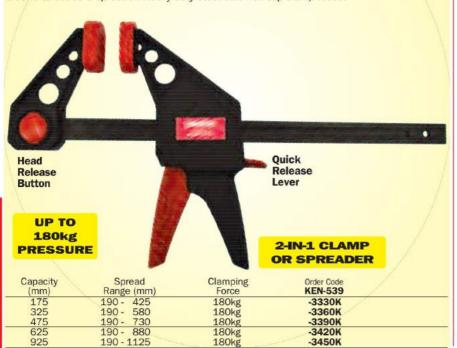


One-Handed Speed Clamp

Manufactured from pressed steel for strength and durability. Trigger adjustment based on the sealant cartridge applicator gun. Quick release thumb lever. High strength hexagonal steel thrust rod with swivel shoe for clamping non parallel surfaces. High strength plastic contact pads.



Capacity	Throat	Order Code
(mm)	Depth (mm)	SEN-539
100	56	-5500K



TOOL

HAND

One-Handed, Quick Action Bar Clamps

Designed for speed and convenience with a comfortable ratchet handle design. The pistol grip handle allows you to hold the clamp and slide the jaw to work with one hand. Fitted with a quick release button and soft interchangeable pads which eliminate the need to find wood blocks





to protect your work. Can be used as a bar clamp and can also convert into a spreader in seconds without the need for any other tools.

448



General purpose. Manufactured from medium heat treated carbon steel finished with nickel and chrome plating. Steel T-spindle for extra clamping force.



Capacity (mm)	Throat Depth (mm)	Order Code KEN-539	
160	80	-0500K	
200	100	-0520K	
250	110	-0540K	
300	110	-0560K	
400	110	-0580K	
500	110	-0600K	
600	110	-0620K	

Wooden Handle Speed Clamps

Manufactured from medium heat treated carbon steel with nickel and chrome plated finish. With a straight wooden handle for easy clamping.

To Use

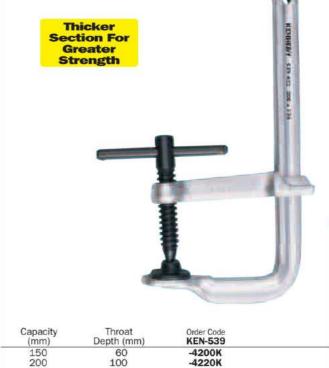


	Capacity (mm)	Throat Depth (mm)	Order Code KEN-539	
	120	60	-0800K	
	160	80	-0820K	
	200	100	-0840K	
_	250	130	-0860K	
	300	130	-0880K	
	400	110	-0900K	
	600	110	-0940K	

Heavy Duty T-Handle Clamps

Manufactured from heat treated carbon steel for extra strength. Finished with nickel and chrome plating. Textured T-spindle for extra clamping force.





-4280K

Heavy Duty T-Handle Multi-Hold Clamps

300

Manufactured from heat treated carbon steel for extra strength. Finished with nickel and chrome plating. Textured T-spindle for extra clamping force. Supplied with three replaceable clamping pads for versatility.

Extremely Versatile



С	apacity (mm)	Throat Depth (mm)	Order Code KEN-539	
	250	120	-4320K	
	300	120	-4340K	
	400	120	-4360K	
	500	120	-4380K	
	600	120	-4400K	

FLUID HANDLING

Liquid

Measures

Chemical and oil resistant polyethylene liquid measures.

Graduations:

1/4ltr - 10ml, 1/2ltr - 10ml, 1ltr - 10ml,

2ltr - 20ml, 3ltr - 50ml.

5ltr - 100ml.



Capacity	Weight each	Order Code KEN-540	
1/4ltr	45g	-5500K	
1/2ltr	75g	-5520K	
1ltr	100g	-5540K	
2ltr	180g	-5560K	
3ltr	260g	-5580K	
5ltr	360g	-5600K	

Heavy Duty Liquid Measures

Chemical and oil-resistant polyethylene liquid measures. Integral dispensing spout resistant to extreme weather conditions. Can be used in conjunction with dispensing spouts listed below.



Graduations:

HAND

1/2ltr - 1/4 and 1/2ltr,

1ltr - ½, ½, ¾ltr, 2ltr - ½, 1, 1½ and 2ltr, 3ltr - 1, ½, 2, 2½ and 3ltr, 5ltr - 1, 2, 3, 4 and 5ltr.

Capacity	Weight each	Order Code KEN-540	
½ltr	60g	-5700K	
1ltr	100g	-5720K	
2ltr	180g	-5740K	
3ltr	240g	-5760K	
5ltr	340g	-5770K	

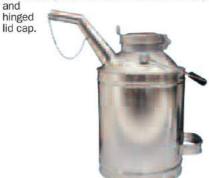
Pouring Spouts

Flexible polyethylene, suitable for use with the spouted funnels and measures to allow for easy pouring in awkward areas.

Suitable For	Weight each	Order Code KEN-540
1/2 & 1ltr Measures	5g	-5160K
2. 3. & 5ltr Measures	15g	-5170K

Tin-Plated Oil Supply Cans

With easy pour handles for extra stability, extended spout with chain retained end cap



Capacity litre	Weight each	Order Code KEN-540	
3	562g	-2540K	
5	702g	-2560K	
10	1038g	-2580K	

Plastic Funnels

Resistant to oil and chemicals. Heavy duty polyethylene which will not shatter or break in cold weather.



Plastic Funnel Set Contents: 50, 75, 100

and 125mm. 4



Weight each KEN-540 75g -2890K

Heavy Duty Plastic Funnels

With anti-splash rims.



Diameter (mm)	Weight each	Order Code KEN-540
160	150g	-2910K
200	163g	-2920K
250	210g	-2930K
350	491g	-2940K

Polyethylene Funnel with Lockable Lid

Screws into a standard 2" bung hole on a barrel. Includes a removable filter screen.

Size: 253mm x 200mm

Capacity KEN-540 4.5ltr -2680K

Plastic Jerry Cans

Secure water containers manufactured from food grade plastic available in 10, 15 and 20ltr capacities, fitted with a collared screw top for ease of refilling and a twist on-off tap

for spill free dispensing. The moulded handle design makes it ideal for transporting and storing water in and around the work place, home or when travelling.



Capacity litre	Type	Order Code KEN-540	
10	Water	-6500K	
15	Water	-6520K	
20	Water	-6540K	
35	Water	-6570K	

Industrial Quality Plastic Funnel

Rectangular

Suitable for use with petrol, oil, water etc.



Size	Weight	Order Code	
(mm)	each	KEN-540	
250 x 180	210g	-2900K	

Tin-Plated Industrial Quality Funnels

Suitable for use with petrol, oil, water etc.



Diameter (mm)	Weight each	Order Code KEN-540	
150	140g	-2600K	
200	250g	-2800K	

Metal Funnel with **Plastic Spout & Filter**

Sturdy metal construction complete with integral handle for ease of use, plastic spout and removable filter. High rim design guards against splashing. Flexible spout extension also available (KEN-540-2700K).

Diameter	Order Code KEN-540	
170mm	-2690K	
Flexible spout extension	-2700K	

Plastic Funnel

With anti-splash rim. removable brass filter, integral handle and rigid offset spout.

Diameter (mm)	Weight each	Order Code KEN-540	
160	135g	-2960K	

-2996K

Plastic Funnel

Diameter (mm)

160

With anti-splash rim, integral hanging hook and 300mm detachable flexible spout.



450





YMT-540

-3000K

Piston

Pump



Zinc chrome finish steel, telescopic suction tube. Suitable for lubricants, diesel and non-corrosive liquids. Suitable for container sizes 60 and 200ltr. Tube length 480 - 900mm. Inlet on pump 2" BSP and M59 x 5 male thread.



Discharge per Stroke each 300ml

Weight KEN-540 2.0kg -3000K



Weight each 2.0kg

30

300ml

PP190 Polypropylene pump with viton seals. Chemical resistant. Suitable for lubricants, fuels, solvents and non-corrosive liquids. Suitable for container size 200ltr. Tube length 480 - 900mm. Inlet on pump 2" BSP male and female thread.



Discharge	Weight	Order Code
per Stroke	each	KEN-540
190ml	730g	-3250K

Drum Taps

With 3/4" BSP male threads. Both models can be locked into the off position by use of a padlock or locking pin.

Polypropylene

Not suitable for petroleum- based products.



Rotary Pump RP250

Cast iron pump, steel suction tube and spout. Suitable for lubricants and diesel (not anti-freeze). Suitable for container size 200ltr. Tube length 980mm. Inlet on pump 2" BSP and M59 x 5 male thread.



Discharge Weight per Stroke each **KEN-540** 250ml 5.7kg -3100K 35ltr/min

Rotary Chemical Dispensing Pump

Designed for use with fluids where a regular cast iron or steel barrel pump cannot be used. Pump body is made from glass filled polypropylene with Ryton veins. Seals are from Vitron rubber and all hardware is stainless steel. Strainer fitted at the suction tube inlet stops contaminants. Threaded polypropylene suction tube and a choice of 2" bung adaptors for use on both plastic and metal drums of capacities 50ltr and 205ltr. For use with water-based fluids, anti-freeze, acids, chemicals etc., in addition to all petroleum-based products. Delivery 5ltr per 20 turns of the handle)

DO NOT USE with acetone, lacquer, mineral oils, solvents or turpentine.

Discharge per Stroke	Weight each	Order Code KEN-540
250ml	3kg	-3800K

Syphon Pump

Flexible plastic outlet and semi-rigid inlet tubes. Hand pumping units incorporate

one-way valves. Suitable for use with petrol, diesel and non-corrosive liquids. All tubes can be cut to length.

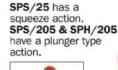
SPS/25 For use with containers up to 25ltr. Fitted with 30mm bung.

Tube length: inlet 410mm/outlet 530mm. SPS/205 For use with containers up to 205 tr. Fitted with a 50mm threaded bung. Tube length: inlet 860mm/outlet 1000mm.

SPH/205 Heavy duty, for use with containers up to 205ltr. Fitted with a 50mm threaded

Tube length: inlet 860mm/outlet 1000mm.









Up to 205ltr

Model Number	Suitable for Containers	Weight each	Order Code KEN-540	
SPS/25	25ltr	40g	-4000K	
SPS/205	205ltr	80g	-4050K	
SPH/205	205ltr	420g	-4150K	

Double Diaphragm Fuel Transfer Pump

Heavy duty aluminium die-cast construction fuel transfer pump with a discharge rate of up to 1 gallon per 5 strokes (800ml per stroke). Stainless steel piston and fuel resistant hi-nitrile rubber diaphragm. 2" die cast bung adapter and extra heavyduty steel handle with security locking latch. Pump inlet is fitted with an easy to clean wire mesh screen filter. Telescopic suction tube, adjustable to fit 50 to 205ltr drums, with non-return valve. Easy dispensing through 2.4m (8') of antistatic neoprene rubber hose with die-cast dispensing nozzle.

Discharge per Stroke	Weight each	Order Code KEN-540
800ml	7.5kg	-3600K

Dispensing



60ml Concertina Pump Action Bottle

Capacity (ml)	Weight each	Order Code KEN-540	
60	15g	-5000K	

250ml Squeeze Bottle

Capacity (ml)	Weight each	Order Code KEN-540	
250	40g	-5020K	
500	60g	-5040K	

With 25° Adjustable Brass Spout & Nozzle

Capacity (ml)	Spout Length	Weight each	Order Code KEN-540	
125	90mm	40g	-5100K	
250	150mm	55g	-5120K	
500	190mm	70g	-5140K	

Heavy Duty Trigger Hand Sprayers

Manufactured from polyethylene these robust trigger spray dispensers are suitable for many industrial applications, will dispense various chemicals, water-based detergents, solvents and cleaning agents.



Capacity (ml)	Type	Weight each	Order Code KEN-540	
500	Industrial	79g	-5400K	
740	Industrial	85g	-5420K	
1000	Industrial	146g	-5440K	

Dual Transfer Pump

452

HAND

Heavy-duty aluminium construction. Durable inlet and outlet valves. Suitable for the transfer of many different liquid types. Portable and



Plastic Oil Cans

One-piece moulded plastic bodies with positive force feed pumps, supplied with nylon push-fit spouts.



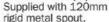
Capacity (cc)	Spout Length	Weight each	Order Code KEN-540	
350	150mm	110g	-1880K	
500	150mm	120g	-1900K	
1000	230mm	170g	-1920K	

Spare Spouts to Suit (Interchangeable)

Туре	Spout Length	Weight each	Order Code KEN-540	
Nylon	230mm	8g	-1950K	
Nylon	255mm	17g	-1970K	

'Snap' Bottom Oil Can

Traditional 'style' seamless metal oil can with enamel finish. Invert can and pop the bottom for an exact application. Supplied with 120mm



Capacity	Weight	Order Code	
(ml)	each	KEN-540	
350	150g	-6200K	

Metal Oil Cans

Enamel finish, heavy gauge, seamless metal-bodied oil cans. With positive force feed brass pumps and valves.



Capacity (cc)	Weight per 10	Order Code KEN-540
125	2.20kg	-1120K
250	2.90kg	-1250K
350	3.20kg	-1350K
500	3.20kg	-1500K
750	3.67kg	-1750K
1000	4.16kg	-1100K

Snare Snouts to Suit (Interchangeable)

Туре	Spout Length	Weight each	Order Code KEN-540	
Flexible	150mm	170g	-1800K	
LICKIDIC	210mm	210g	-1850K	

Oil Suction Gun

SG500

Chrome finish. Suitable for rapid draining or filling of oil and other non-corrosive liquids.



Pneumatic Fluid Extractor

FEBK10

Pneumatic fluid extractor for use in draining engine oil, water, fuel and hydraulic fluids from vehicle engines and other mechanical equipment, bleeding brake/clutch fluid and collection of other non-corrosive fluid spillage. High capacity 10ltr fluid reservoir ideal for garage, extension tube storage, used for workshop and on-site use. Supplied with 1500 x 15mm initial tubing with extension tubes; 700 x 6mm, 360 x 10mm, 310 x 6mm and 380mm brake bleeder attachment. Air supply 70-110psi (5-8bar), air consumption 180ltr/min, vacuum (maximum) 500mm HG, extraction



Weight	Order Code
each	KEN-540
3.5kg	-4700K

rate 2.5ltr/min., air inlet size 1/4" BSP.

Mobile Waste Oil Drainer ODB300

A mobile polyethylene container for the collection of waste oil draining by gravity from engines/gearboxes. A float level indicator lets you know when nearing full capacity. The polyamide base is fitted with heavy-duty castors and a handle for easy manoeuvrability. The drain pan is fitted with an anti-splash mesh.

Adjustable centre shaft height adjustable: 900 - 1600mm

Polypropylene drain pan: 395mm diameter



Capacity	Weight each	Order Code KEN-540
30ltr	11.1kg	-4600K

Tilting Drum Cradle

Tilting Drum Cradle tips, rotates and locates 205ltr drums

- · Equipped with removable handle
- Powder coated finish.
 Large 2¹/₂" (63mm) non-sparking wheels making it suitable for use on rough flooring in gas/fuel plants. Maximum load 600lbs (273kgs).
- Unit comes flat packed

Dimensions (H x W x L): 415 x 410 x 814mm. Weight: 12.5kg.

Order Code KEN-540 -4400K



Galvanised Drip Trays Galvanised steel self-colour. Reinforced beaded rim acts as carrying handle. Available in capacities of new 5L and 8L in plain or with mesh cover. Internal Dimensions Moidht

Description	Length x Width x Height	each	KEN-540	
5L Plain Tray	540 x 345 x 50mm	1.05kg	-4210K	
5L With Mesh	540 x 345 x 50mm	1.05kg	-4220K	
8L Plain Tray	665 x 560 x 50mm	2.7kg	-4250K	
8L With Mesh	665 x 560 x 50mm	2.7kg	-4260K	

LUBRICATION EQUIPMENT

Direct Feed System

Suitable for medium greases.

Lever Type LP12.5

Direct high pressure lubricating system with centre pump, metal dust cover/lid with integral stabiliser and fixing mechanism. Flexible delivery tube with offset nozzle.

Discharge per stroke: 3.8cm3, Tube length: 375mm, Inlet on pump max: 260mm. Barrel (illustrated) available separately.





GROUP

540

Description	Capacity (kg)	Weight each	Order Code KEN-540
Feed System	12.5	4.90kg	-0540K
Barrel	12.5		-0580K

High Pressure Grease Dispensing Pump

An easy to operate high pressure manual greasing system that is used to provide volume greasing where power is not available. Used for clean greasing of machinery, equipment and vehicles using grease up to and including NLGI 2. The pump has steel construction with aluminium cast head and solid steel pumping chamber. Complete with drum cover, follower plate, 1220mm (48") flexible grease hose fitted with professional 4-jaw coupler. For use with 12.5kg grease pails. Pump develops 3500psi (240bar) and delivers 1.25gm per stroke (1.2oz per 28 strokes).



Weight each	Order Code KEN-540	
4.8kg	-3640K	

Waste Oil Collection

These items are for the collection of waste oil prior to disposal in accordance with your local authority regulations.

Oil Drain Collector

This container is made of tough plastic, has an 8ltr capacity and can be closed for storage, transportation for disposal.

Oil Drain Pans

This waste oil pan is made of tough plastic and has an 8 or 16ltr capacity.





Type	Size	Shape	weight	KEN-540
Collector	8ltr	Square	1.13kg	-4500K
Pan	8ltr	Round	1.14kg	-4520K
Pan	16ltr	Round	5.30kg	-4540K

HAND



HAND TOOLS

100cc

Robust metal body. Versatile one-hand operation. Supplied with universal nozzle connector for standard grease fittings.





Capacity	Weight	Order Code	
(cc)	each	KEN-540	
35	258g	-0020K	
140	436g	-0040K	

Grease Gun

Pom-Pom PP100

Oil and acid resistant plastic body. Suction fill.

Suitable for soft/medium greases.

Diameter: 35mm. Overall length: 220mm.

_			71	
	Capacity (cc)	Weight each	Order Code KEN-540	
	100	140g	-0050K	

Steel Push-Type YAMOTO **Grease Gun**

PTG1200

Bulk or suction fill. Corrosion protective electro-plated finish.

Polished nozzle and galvanised plunger assembly.

Suitable for medium or heavy greases.

120cc

OOcc

Capacity	Weight	Order Code
(cc)	each	YMT-540
120	415g	-0030K

120cc

120cc

Professional Grease Gun

Trigger TG120

Chrome-plated steel body, straight nozzle. Cartridge or suction fill. Suitable for soft/medium greases.

Working pressure: 2900psi/200bar. Diameter: 36mm. Overall length: 253mm.

		-
Capacity Bulk Fill Cartridge	Weight each	Order Code KEN-540
120	760g	-0100K

Grease Guns

Trigger TG-PR0500 Enamel finish steel body,

straight nozzle. Cartridge, bulk or suction fill. Suitable for medium greases.

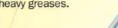
Working pressure: 3900psi/260bar. Diameter: 56mm. Overall length: 340mm.

Capacity Bulk Fill Cartridge	Weight each	Order Code KEN-540
500cc	1.35kg	-0320K

Grease Gun GGP120

Piston-Type

Bulk or suction fill. Corrosion protective electro-plated finish. Galvanised plunger assembly Suitable for medium or heavy greases.

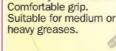




Steel Grease Gun

GGP400 - Pistol Type Grease Gun

400g (14oz) cartridge, bulk or suction fill. Galvanised trigger body. Galvanised nozzle and plunger assembly. Air bleed button. Comfortable grip.





400cc

PNEUMATIC

Capacity Bulk Fill Cartridge	Weight each	Order Code YMT-540
400cc	1.50kg	-0360K
Pistol Type Adju	stable Ang	gle

Pneumatic Grease Gun Pneumatic PG400

Chrome-plated steel body, enamel finish gun, offset nozzle. Cartridge, bulk or suction fill. For plant and factory maintenance, fleet service etc. Can be connected to air brake systems on lorries. Suitable for medium greases.

Working pressure: 3600psi/250bar.

Diameter: 56mm. Overall length: 400mm.

Capacity	Weight	Order Code
(cc)	each	KEN-540
400	1.90kg	-0360K

PNEUMATIC

100cc

Pneumatic Grease Gun

360° handle rotation. Continuous flow. Chrome plated steel body and enamel finish gun. Offset nozzle. Suitable for medium grease. 14oz cartridge - bulk, suction or pump fill. Can be connected to the air brake systems on lorries. 1200 - 6000psi based on 30 - 150psi feed.

Capacity Weight Order Code KEN-540 (cc) 400 1.88Kg -0350K

(ENNED) Hydraulic

Grease Nipple Kit

Contents Straight: 1/4" BSP, 1/8" BSP, M8 x 1.25 1/4" BSF.

45°: M8 x 1.25 M10 x 1.50. 90°:

1/4" BSF.

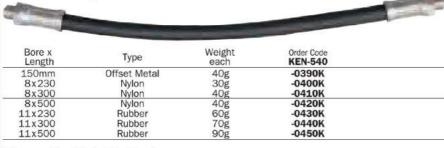
140 **PIECES**



Order Code KEN-541 -5140K

Flexible Hoses

For use with Kennedy grease guns, flexible hoses improve access in confined spaces, 1/8" BSP connecting threads.



Magnetic Pick-Up Tools

Slimline Handle

Telescopic with magnetic tip and contoured handle

0				The state of the last
Extended Length (mm)	Lifting Capacity	Weight each	Order Code KEN-553	
550 (22")	1.8kg	50g	-0100K	

Pen Type Handle

Telescopic with magnetic tip and pen type handle with pocket clip

			1000	
Extended Length (mm)	Lifting Capacity	Weight each	Order Code KEN-553	
650 (26")	1.8kg	40g	-0120K	

Multi-directional Head

Magnetic tipped multi-directional head and pen type handle



Flexible Shaft

Magnetic tipped with full adjustable shaft and weighted handle



Hydraulic Grease Nipples

For use with Kennedy grease guns and all other hydraulic grease equipment.

Straight Hook-On

Thread	Weight	Order Code
Size	Per 100	KEN-541
1/8" BSP(T)	1.30kg	-1070K
1/4" BSP(T)	2.00kg	-1090K

45° Type



Straight Type

Thread	Weight	Order Code
Size	Per 100	KEN-541
1/8" BSP(T)	0.60kg	-0600K
1/4" BSP(T)	1.10kg	-0680K
1/4" BSF	0.30kg	-0760K
M6 x 1	0.30kg	-0840K
M8 x 1.25	0.50kg	-0920K
M10 x 1.5	0.60kg	-1000K

90° Type



Hydraulic Connectors

Securely grips the grease nipple while in use.



Hook-On



KENNEDY

Magnetic Trays



For holding metal items such as nuts, bolts, washers etc.

Dish
For use in high
and confined
spaces with
rubberised
magnetic base
mat to protect

work surface.



Size (mm)	Weight each	Order Code KEN-553	
150 dia.	375g	-0250K	_

Rectangular Tray For holding larger items.



Size	Weight	Order Code
(mm)	each	KEN-553
242 x 142	720g	-0300K

Magnetic Parts Tray

Rustproof stainless steel tray fitted with 4x 85mm magnets in a non-marking cover which attaches to any ferrous surface. For retaining hand tools and fasteners, ideal for preventing nuts, bolts and parts getting lost in assembly. Suitable for automotive mechanics, appliance repairs and most applications within the service and repair industry.

Size: 295 x 270 x 42mm.



Weight	Order Code
each	KEN-553
1.60kg	-0270K

Magnetic Pick-up Wand

High power magnet for easy pick-up and release of metal objects. Can be used for scrap and ferrous debris. Permanent magnet, never needs to be remagnetised. Lightweight. Chrome-plated and corrosion-resistant.

Maximum lifting weight: 14lbs/6.35kg.

567g

140mm



-0200K

Magnetic Vee Block

Ideal for holding cylindrical workpieces for grinding application. The adhesion will simultaneously hold the workpiece and vee-block to any flat ferrous surface.

Dimensions (W x L x H): 70 x 102 x 95mm.



Magnetic Adhesion	Weight each	Order Code KEN-554
50kgf	4.00kg	-1100K

Magnetic Link

Two magnetic units joined by an adjustable steel strap (82mm long). Capable of holding at many different angles.

Single link base dimensions (L x H x W):



Magnetic Adhesion	Weight each	Order Code KEN-554
13kgf	350g	-1400K

Claw/Magnetic Pick-up Tool with LED

Flexible spring steel stem with magnetic tip, ideal for recovery of small objects. Four retractable adjustable steel claws. Fitted with LED. Chrome plated and corrosion-resistant. Magnetic pull 1kg. Includes 3x LR44 batteries and battery protector.

Product Number	Length (mm)	Order Code KEN-553	
PTM600	600	-0340K	

Telescopic Magnetic Pick-up Tool with LED

Telescopic with flexible head and magnets fitted to head and base. Fitted with LED. Knurled grip. Pocket size. Belt grip. Magnetic pull 2.27kg. Includes 4x LR44 batteries and battery protector.



Product	Extendable	Order Code
Number	Length	KEN-553
KTM583	175 - 583mm	-0360K

Magnetic Pick-up Tool

High power magnet for easy pick-up and release of metal objects. Can be used for scrap and ferrous debris. Spring-loaded magnet release. Permanent magnet, never needs to be re-magnetised.

Maximum lifting weight: 10lbs/4.5kg.



Working Size	Weight each	Order Code KEN-553
100mm dia	634ø	-0160K

Magnetic Long Reach

Long reach handle. High power magnet for easy pick-up and release of metal objects. Can be used for scrap and ferrous debris. Spring-loaded magnet release. Permanent magnet, never needs to be re-magnetised.

Maximum lifting weight: 8lbs/3.6kg.



Working Size	Weight each	Order Code KEN-553	
90mm Dia.	693g	-0180K	

Magnet Extending Pick-up Sweeper

High power magnet for easy pick-up and release of metal objects. Can be used for scrap and ferrous debris. Permanent magnet, never needs to be re-magnetised. Lightweight. Chrome-plated and

Chrome-plated and corrosion-resistant.

Maximum lifting weight: 20lbs/9.0kg.



Working Length	Weight each	Order Code KEN-553
104cm	1430g	-0220K

MAGNETIC TOOLING

Magnetic **Hold Fasts**

Positive gripping pot magnets supplied with screw-down release handle. Can be used singly or in multiples for making welding or other jigs. With M8 x 1.25 thread. Depth: 35mm.



Dia. (mm)	Magnetic Adhesion	Weight each	Order Code KEN-554
40	20kgf	590g	-1200K
50	40kgf	955g	-1240K

Magnetic **Quick Clamp**

For fast accurate holding

Dimensions (W x L x T): 65 x 110 x 15mm.

30°, 90° & 135°

TOOL

HAND



-1700K

Ch			BA.		
l:n	an	nel	IVI:	agi	nei

Designed to give maximum grip within channels or slots. Able to grip non-uniform workpieces.

270g



Dimensions	Weight	Order Code
L x W x H (mm)	each	KEN-554
130 x 30 x 13	250g	-3500K

Magnetic Holder

Incorporates vee and plain faces. Enables accurate positioning of workpieces relative to each other, also



x 104mm.

458



Magnetic Adhesion	Weight each	Order Code KEN-554	
100kgf	6.00kg	-1300K	

Power Magnets

A square horseshoe magnet. Supplied with plain fixing

Kg pull (max): 25mm - 4.5, 30mm -9.0, 40mm - 11.8.



Size (mm)	Weight each	Order Code KEN-553	
25 x 40 x 20	60g	-8120K	
30 x 45 x 30	120g	-8130K	
40.5 x 57 x 35	180g	-8140K	

Ferrite Shallow Pot Magnets

Manufactured from ceramic ferrite material. Suitable for holding machine tool accessories with M6 threads or building into jigs.

Heavy Duty L-bolt



Ø x Width (mm)	Weight each	Order Code KEN-553
66 x 10.7	220g	-7020K
76 x 12.5	300g	-7040K
100 x 15.5	610g	-7060K

J-bolt



	Size (mm)	Weight each	Order Code KEN-553
_	46 x 10.7	90g	-8900K
	56 x 10.7	130g	-8910K
	66 x 10.7	190g	-8920K

Bar Magnets

A range of one-piece cylindrical magnets with opposing poles at either end. Permanently



Dia. (mm)	Depth (mm)	Weight Per 100	Order Code KEN-553	
6.0	20 (3/4")	0.44kg	-8050K	
8.0	25 (1")	1.00kg	-8060K	
10.0	30 (13/16")	1.90kg	-8070K	

Magnetic Chuck Blocks

For use with magnetic chucks that have parallel poles, so that the magnetic field can be extended to hold awkwardly shaped workpieces.

Supplied in matched pairs. Machinable.



Button Magnets

A horseshoe type cylindrical magnet. Opposing poles are at the same end of the magnet separated by a slot. Supplied with a plain bore and keeper. Permanently magnetic.



Diameter (mm)			Order Code KEN-553
12.7 (1/2")	9.5	0.87kg	-8210K
20 (3/4")	12.5	2.00kg	-8220K
25 (1")	16.0	5.60kg	-8230K
32 (11/4")	19.5	13.0kg	-8240K

Shallow Pot Magnets

North polarity in centre separated from opposing pole by a continuous slot. For use in areas of restricted height.

Supplied with plain bore fixing hole/keeper. Permanently magnetic.

	75	
ght	Order Code	100
.00	KEN-553	
kg	-8260K	8

Diameter (mm)			Order Code KEN-553
20(3/4")	7.8	1.75kg	-8260K
28.5 (11/8")	8.7	4.70kg	-8270K
38 (11/2")	10.6	9.70kg	-8280K

Deep Pot Magnets

North polarity in centre separated from opposing pole by a continuous slot. Ideally

suited for gripping applications. Supplied with M5 x 1 threaded bore fixing hole and keeper. *M3 x 0.5



Diameter (mm)	Depth (mm)	Weight Per 100	Order Code KEN-553
9.5 (3/8")*	15.1	2.00kg	-8290K
17.5 (11/16")	16.0	2.70kg	-8310K
20 (3/4")	18.0	4.50kg	-8320K
27 (11/16")	25.4	9.80kg	-8330K
35 (13/8")	30.0	28.9kg	-8340K

2 each: 12.7mm button. 1 each: 17.5mm deep button, 20mm button and 20mm pot.

5 PIECES



Dimensions Weight Order Code KEN-400 WxLxH each 60 x 75 x 30mm 1.50kg -2500K

HAND

LOOLS



TORQUE TOOLS

GROUP 555

Quick-Set **Torque Drivers**

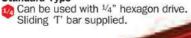
Micrometer style adjustment allows easy accurate setting. Slipping action eliminates overtightening. Adjustment ring auto disengages when in use to prevent accidental adjustment. Stainless steel shafts. Anodised aluminium handles. Suitable for electrical, electronics and instrument assembly works.

Manufactured to ISO 6789: 2003. (Accuracy ±6% of reading).



Product	Torque	Range	Weight	Order Code	
Number	cNm	ozf.in	each	KEN-555	
QS1.2MH	20-120	-	165g	-5010K	
QS1.2IH		20-120	165g	-5020K	
QS9FH	490 -		335g	-5520K	
QS80FH	151	1.875-5	335g	-5540K	

Standard Type



Product	Torqu	e Range	Weight	Order Code	
Number	Nm	lbf.in	each	KEN-555	
QS6MH	1-6	-	335g	-5600K	_
OSEDIH	140	5 5O	3350	EEOOK	

Torque Limiting Screwdrivers

" A/F female hexagon socket which will accept screwdriver bits. Can be converted to a male end by using the appropriate adaptor. Can be pre-set to any torque value within range by using a Torque Calibration Analyser. Can be fitted with 'impact-free resetting' option. Manufactured to ISO 6789: 2003. (Repeatability at ±6% of set torque).



Product	Torque R	ange	Weight	Order Code	
Number	cNm	lbf.in	each	KEN-555	
LS135H	2-135	12	200g	-5700K	
LS406H	6-406	36	300g	-5800K	
LS1360FH	2.5-13.6	22	325g	-5680K	

Pre-setable Torque Breaking Handle -Spigot Type

Handle 'breaks' at an angle of 20° and features a unique patented single direction mechanism, ensuring long tool life and repeatable accuracy. Fitted with the new mechanical torque adjustment locking device. Automatically resets when force is released and returns to the in-line position.

Manufactured to ISO 6789 : 2003. (Repeatability at ±4% of reading tools above 10Nm and ±6% for tools less than 10Nm).

Overall length: 265mm.



Mechanical Torque Adjustment **Locking Device**

- · Easy-to-use locking device for the torque adjusting screws.
- · Does not rely on friction to arrest movement.
- Operated using a single adjusting key.



Compatible with the Norbar® 16mm Spigot End fittings.

Product	Torque	Range	Spigot	Weight	Order Code	
Number	Nm	lbf.in	Size	each	KEN-555	
BH25	5.0-25	44-221	16mm	415g	-5900K	

Dial Indicating Torque Drivers

Can indicate torque in two ways - measures and displays torque as it is applied, or measures and displays the maximum torque used, after it has been applied. Ideal for the electronics, electrical and domestic appliance industries. Stainless steel shafts coloured aluminium handles and scaled nylon dials. 1/4" hex drive. Dual scale. Manufactured to ISO 6789: 2003.



				110.6.10	01001 0000	
Numb	er	cNm	ozf.in	each	KEN-555	
S50H	1	10 - 50	14 - 70	190g	-8050K	
\$100	H	20 - 100	28 - 140	190g	-8100K	

Can be used with 1/4" drive. Sliding 'T' bar supplied. Product Torque Range Weight Order Code KEN-555

each

-8250K

1/4"	Squ	are	Drive	Slipper	Wrenc	hes
S	500H	100	- 500	8 - 40	465g	-8500k
S	250H	50	- 250	4 - 20	465g	-8250k

lbf.in

cNm

50 - 250

Number

Micrometer style fine adjustment with positive locking system. Automatic resetting with audible click when the wrench slips. Accurate repeatability. Aircraft specification stainless steel heads. aluminium handles. Designed to operate in any environment from the toughest engineering production line to fine finish assembly areas. Manufactured to ISO 6789: 2003.



Production Slipper Torque Wrenches

Wrench 'slips' when predetermined torque setting is reached, completely eliminating overtightening. Fitted with Mechanical Torque Adjustment Locking Device. Accurate repeatability guarantees equal tightness every time. Incorporates a specially designed multi-lobed cam which automatically resets the wrench after a small movement of the handle, allowing quick progress to the next operation. Incorporates a fully supported ratchet giving smooth, positive torque control, even in confined spaces. Lightweight for less operator fatigue. Manufactured to ISO 6789: 2003. (Repeatability at ±4% of reading).



Mechanical Torque Adjustment Locking Device

- Easy-to-use locking device for the torque adjusting screws.
- Positive, mechanical locking system.
- · Does not rely on friction to arrest movement.
- Operated using a single adjusting key.

Product	Torque	Range	Length	Ratchet	Order Code	
Number	Nm	lbf/ft	(mm)	Size	KEN-555	
MPW125	40 - 125	30 - 90	460	1/2"	-4000K	
SPW25	3 - 25	2-18	216	3/8"	-4050K	
SPW55	15 - 55	10 - 40	325	3/8"	-4070K	
TPW25	3 - 25	2-18	216	1/4"	-4100K	

PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR

459

FXL200

FXL320



Reversible ratchet head. 'Click + Snap' action indicates when the pre-set torque level has been reached. Engraved kgf.m and Nm scale on barrel. Micrometer type sleeve allows preset torque values to be accurately set. Manufactured to ISO 6789:2003 (BS EN 26789:2003)



440mm

Certificate

Adjustable TRI TORQ **Torque Wrench**

Manufactured from high quality satin finish steel with a polished steel head. Supplied with a fully traceable calibration certificate and storage case. The desired torque value can be set, and is displayed in windows on the handle. Manufactured to BS EN 26789: 1994 and Federal GGG-W-686 standards.

2.36kg

-6900K



-0500K

4.2-21.4

FXL100

FXL200/FXL320

42-210

1/4 3/8 1/2						1000		
Model Number	Sq. Drive	Torque	e Range lbf.ft	Weight each	Order Code TRQ-557			
FXL5 FXL32	1/4" 1/4"	1-5 6-30	0.7-3 4-22	0.40kg 0.40kg	-5740K -5760K	With Factory	Ratchet Repair Kits	
FXL33 FXL63 FXL100	3/g" 3/g" 3/g"	6-30 12-60 20-100	4-22 7-44 15-75	0.40kg 1.30kg 1.38kg	-5850K -5870K -5900K	Tested Calibration	To Suit	Order Code TRQ-567
1110 02 02 01 01 01 01 01	47.50	3 Table 1 C. T. S. C.	Charles and Charles and		525 5550 5000 57			

Adjustable **Torque Wrenches**

40-200

30-150



-5900K

-6900K

High quality chrome-plated, polished steel head and retractable torque setting lever. "Click and Snap" action indicates when the pre-set torque level has been reached. Four easy read scales Nm, kgf.m, lbf.in x10, lbf.ft. Push through square drive connector to instantly reverse action. Knurled grip plastic handle. Complete with factory tested calibration certificate, operating instructions and torque conversion chart.



With Factory Tested Calibration Certificate

Model	Square	Torque	Range	Length	Order Code	
Number	Drive	Nm	lbf.ft	(mm)	KEN-557	
MTW011	3/8"	2.5 - 11	2-8	300	-3500K	
MTW033	3/8"	5.0 - 33	4-24	410	-3520K	
MTW068	3/8"	12.0 - 68	10 - 50	480	-3540K	
MTW135	1/2"	25 - 135	20 - 100	560	-3560K	
MTW225	1/2"	50 - 225	40 - 160	610	-3580K	
MTW330	1/2"	70 - 330	50 - 250	780	-3600K	
MTW810	3/4"	200 - 800	145 - 600	940	-3610K	

To	Interna	tional Sy	stem S.I.		Inch	145	Metric		
From	mNm	cNm	Nm	Ozf.in	lbf.in	lbf.ft	gf.cm	kgf.cm	kgf.m
mNm	1	0.1	0.001	0.142	0.009	0.0007	10.2	0.01	0.0001
cNm	10	1	0.01	1.416	0.088	0.007	102	0.102	0.001
Nm	1000	100	1	141.6	8.851	0.738	10.197	10.20	0.102
Ozf.in	7.062	0.706	0.007	1	0.0625	0.005	72	0.072	0.0007
lbf.in	113	11.3	0.113	16	1	0.083	1152.1	1.152	0.0115
lbf.ft	1356	135.6	1.356	192	12	1	13.826	13.83	0.138
gf.cm	0.098	0.01	0.0001	0.014	0.0009	0.00007	1	0.001	0.00001
kgf.cm	98.07	9.807	0.098	13.89	0.868	0.072	1000	1	0.01
kgf.m	9807	980.7	9.807	1389	86.8	7.233	100000	100	1

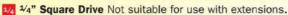
EXAMPLE: To convert 10 lbf.ft to Nm, read across (units to be converted from) and down (units to be converted to) as shown above to obtain **Torque Conversion Factor.**

Number of Units to be Converted x Conversion Factor = Total Converted Units i.e: 10 lbf.ft x 1.356 = 13.56 Nm Note: The unit Kilogramme Force (kgf.m) is also known as Kilopond (kp.m), 1kgf.m=1kp.m

6

Dial Indicating Torque Wrenches

Ideal for use in inspection and quality control, research and development, production and after sales service. Lightweight aluminium handles, abrasive resistant bodies for longer life and easy read dual scale for observing the amount of torque applied throughout the tightening process. Socket not included. Manufactured to ISO 6789: 2003. (Accuracy ±4% of reading).



	0			-	
Product	Torque	e Range	Weight	Order Code	
Number	Nm	lbf.in	each	KEN-555	
TW4	0.8 - 4.0	7 - 35	520g	-1040K	
TW8	1.6-8	14-75lbf.in	520g	-1060K	
TW/12	21-12	24 - 120	520d	-1120K	

Square Drive (not illustrated)

Product	Torqu	e Range	Weight	Order Code	
Number	Nm	lbf.in	each	KEN-555	
SW25	5 - 25	48 - 240	520g	-1250K	
SW40	8 - 40	72 - 360	520g	-1400K	

Square Drive



Product	Torque	Range	Weight	Order Code	
Number	Nm	lbf.ft	each	KEN-555	
MW160	20-100	14-70	1.41kg	-2180K	
MW80	16 - 80	12 - 60	1.35kg	-2080K	
MW200	40 - 200	30 - 160	1.40kg	-2200K	
MW400	80-400	60-300	3.2kg	-2300K	

Square Drive With built-in audio/visual signal.



Product	Torque	Range	Weight	Order Code	
Number	Nm	lbf.ft	each	KEN-555	
LW800	160 - 800	120 - 660	4.85kg	-3800K	

Torque Calibration Analyser

Clear easy to use scales. Specifically designed to set and calibrate most makes of torque tools. Mechanism is totally enclosed in a die-cast aluminium housing. Repeatable accuracy to ±2% of reading. Memory pointer and built-in needle shock absorber.

Single direction mechanism for clockwise use

The preferred and certified ranges of these torque calibration analysers meet the specified measuring range as detailed in ISO 6789: 2003.



Angular Torque Gauge

The gauge has an easy to read 360° scale in 2°, 10° and 30° increments and has an Indicator etched into the clear plastic. An

adjustable arm to keep the angled scale stationary, with a long and short side for flexibility in positioning against components.



HAND TOOL



Torque	e Range	Scale Sub	Order Code
ISO (Nm)	lbf.in	Divisions	KEN-555
26-130cNm	36-180 ozf.in	2cNm/2ozft/in	-6600K
0.8-4	7.2-36 lbf.in	0.05Nm/0.5lbf.in	-6640K
2.4-12	24-120 lbf.in	0.2Nm/2lbf.in	-6660K
5.0-25	44-220 lbf in	0.5Nm/5lbf in	-6700K

1/2

Product	Capacity	Weight each	Order Code
Number	Nm		KEN-557
TGA360	0 - 360	180g	-0150K

Nut Spinners

Manufactured from hardened and tempered chrome vanadium steel, with satin chrome finish. Oil and acid resistant high impact plastic handles. 6" (150mm) combined socket and blade length.

Overall length: 230mm.



Torque Multipliers

Ideal for applications where no electrical or air supply is available. Enables precision tightening of threaded fasteners. Aids the loosening of nuts that are corroded or seized. Accurate to within $\pm4\%$, taking the uncertainty out of high torque tightening.

TN14: Input: $\frac{1}{2}$ " sq. drive. Output: $\frac{3}{4}$ " sq. drive. TN27: Input: $\frac{3}{4}$ " sq. drive. Output: 1" sq. drive.



6:1 - Maximum Torque 1680Nm



Torque 2700Nm

Product Number	Maximum Torque	Weight each	Order Code KEN-557	
TN14	1500Nm	6.1kg	-3620K	
TN27	2700Nm	7.3kg	-3630K	

Hexagon Type **KEN-556** 4.0mm -7400K 4.5mm -7450K 5.0mm 5.5mm -7500K -7550K Metric 6.0mm -7600K 7.0mm -7700K 8.0mm -7800K 9.0mm -7900K 8100K 10.0mm OBA (.413 1BA (.365 -1200K -1210K 2BA (.324 3BA (.282 -1220K BA -1230k 4BA (.248 -1240K 5BA (.220

Sets

Number of Pieces	Contents	Order Code KEN-556	Price/Set
7	0, 1, 2, 3, 4 5 & 6BA	-9520K	
9	4, 4.5, 5, 5.5, 6, 7, 8, 9 & 10mm	-9620K	









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Product Number	Torque Range (Nm)	Length (mm)	Order Code KEN-555	
P150FH	0.2-1.5	138	-8600K	
P450FH	0.5-1.5	138	-8620K	
P25FH	0.05-0.25	132	-8640K	
E25FH	0.05-0.25	132	-8660K	
P150FH	0.2-1.5	132	-8680K	
E150FH	0.2-1.5	132	-8700K	
P450FH	0.5-4.5	140	-8720K	
E450FH	0.5-4.5	140	-8740K	
P1350FH	2.5-13.5	140	-8760K	
E1350FH	2.5-13.5	140	-8780K	

Slipping Wrench

These TSC Adjustable Wrenches improve control of the fastening process by reducing the risk of both under and over tightening; this is achieved by the unique slipping mechanism. Its slim line and compact design maximizes productivity in restricted spaces as well as being long lasting and durable.





Product Number	Torque Range lbf/ft	Length (mm)	Order Code KEN-555	
TCW45	10 to 45	195	-7150K	
TCW90	20 to 90	195	-7200K	

Breaking Torque Wrenches These TBN Breaking Wrenches improve control of the



Product	Torque	e Range	Length	Order Code	
Number	Nm	lbf.ft	(mm)	KEN-555	
050100	10 - 65	78 - 48	302	-9000K	
050200	27 - 135	18 - 100	408	-9010K	
050300	40 - 200	29 -147	520	-9020K	

Adjustable Torque Screwdriver

Achieve accurate torque application by eliminating both under and over tightening. These Calibrated Torque Screwdrivers are fast and accurate to set by using the quick and clear to read micrometer setting scale. Wide torque range and long service life is provided through the durable design utilising hard wearing materials such as stainless steel and aluminum. Ideal for safe electronic component assembly as this tool is EPA

compliant for use in Electrostatically Sensitive Areas.

Product Number	Torque Range (Nm)	Length (mm)	Order Code KEN-555	
QS120FH	0.2-1.2	183	-5920K	
QS600FH	1-6	196	-5940K	
QS900FH	4-9	196	-5960K	
QS40FH	0.08-0.4	159	-5980K	

TLS Clean Room Torque Screwdrivers

Designed to protect precision products from contamination during assembly, utilising PTFE impregnated sealed anodised aluminium handles. These Torque Screwdrivers are designed specifically for use in Clean Rooms by utilising suitable surface treatments and incorporating high performance seals in their design. Suitable for use by operators of any skill level, as these tools will repeatedly deliver the set torque without the need for operator intervention. new

Product Number	Torque Range (Nm)	Order Code KEN-555		
100-0022FH	0.02-0.22	-8800K		
100-0135FH	0.11-1.35	-8820K		
100-0406FH	0.16-4.06	-8840K		
100-1360FH	1.35-13.6	-8860K		

Preset Torque Slipping Wrench

Preset Slipping Torque Wrenches ensure accurate process control is guaranteed by eliminating under and over tightening. Process control can be further enhanced by using the Signal Output versions (Sw) to confirm the correct torque has been applied to a particular fastener.

Accuracy +/- 6% of reading ISO 6789 Classification 20

new

new

EPA Compliant for or use in Electrostatically Sensitive Applications.



new

new

Product Number	Torque Range (Nm)	Length (mm)	Order Code KEN-555	
SP5	1 to 5	185	-7250K	
SP10	2 to 10	185	-7300K	

1/4-inch Square Drive Ratchet

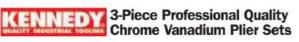
This tool is a reversible 1/4-inch Square Drive Ratchet suitable for use with the breaking torque handles.



Nm	KEN-555	
0.4-10	-9030K	
0.4-10	-9040K	
	0.4-10	0.4-10 -9030K

462

HAND TOOLS





Contents	Product Number	Weight each	Order Code KEN-558	
Long Nose 160mm	558-321	7, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,		
Diagonal Cutters 160mm	558-332	490g	-9830K	
Combination 160mm	558-352			



Contents	Product Number	Weight each	Order Code KEN-558	
Adjustable Wrench 150mm	501-106			
Diagonal Cutters 160mm	558-332	490g	-9820K	
Combination 160mm	558-353			



Contents	Product Number	Weight each	Order Code KEN-558	
Long Nose 205mm	558-323			
Diagonal Cutters 180mm	558-333	830g	-9850K	
Linesman Combi 205mm	558-358			



Heavy Duty



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558-454

KENNEDY PROFESSIONAL

Manufactured from specially selected steels. The dual material grip handle design allows the user to apply the

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greatest force with the minimum amount of effort. Manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip. Especially suitable for production line environments where repetitive work is undertaken. Double polished head and joint. Induction hardened cutting edges with serrated jaws for gripping nuts.

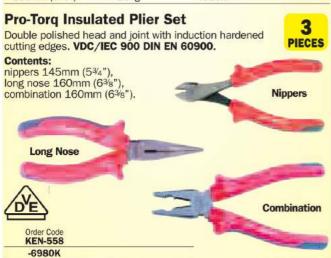
Pro-Torq Long Nose Pliers with Side Cutter



Pro-Torq Insulated Long Nose Pliers







Bent Nose Pliers with Cutter

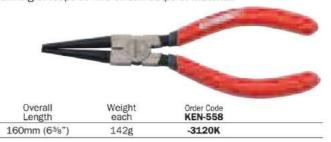
Chrome vanadium steel, bonded vinyl coated handle.

Double polished head and joint with induction hardened cutting edges. Serrated jaws with side cutter.



Long Jaw Round Nose Pliers

Bonded vinyl-coated handle. Double polished head and joint. Induction hardened cutting edges. The round nose jaws allow the forming of loops in wire or thin strips of material.



Flat Nose Pliers

Ideal for general gripping especially thin materials. Bonded vinyl coated handle. Double polished head and joint. Induction hardened cutting edges.



Electrician's Flat Nose Pliers with Notched Wire Cutter

Bonded vinyl-coated handle. Double polished head and joint. Induction hardened cutting edges.



Pointed Nose Assembly Pliers

Bonded vinyl-coated handle.
Double polished head and joint with induction hardened

cutting edges.

Overall Length	Weight each	Order Code KEN-558	
125mm (5")	91g	-3150K	

Soft Touch Engineer's Pliers - Slip Joint

Hardened steel body with replaceable soft nylon jaws and bonded vinyl-coated handle. For use on delicate or finished components which normal steel jaw pliers would mark or damage. Dual position joint allows use across a wide range of diameters. With serrated parallel jaws for gripping flat workpieces and curved jaw for gripping nuts, pipes etc.



Overall Length	Jaw Opening	Weight each	Order Code KEN-558
165mm (6½")	50mm	180g	-8960K
Pair of Jaws to s	suit	10g	-8970K

Engineer's Pliers -Slip Joint

Chrome vanadium with a chrome finish and textured grip dipped handles. With serrated parallel jaws for gripping flat workpieces and curved jaw for gripping nuts, pipes etc. Dual position joint allows use across a wide range of diameters.



Overall Length	Weight each	Order Code SEN-558	
150mm (6")	190g	-4630K	
200mm (8")	250g	-4640K	
255mm (10")	405g	-4650K	

Heavy Duty Lineman's Pliers

Heavy duty standard manufactured from chrome vanadium steel with a satin finish. Serrated jaws for gripping nuts, bolts, studs etc. Side cutting for wire up to 1.6mm diameter. Also with serrated gripping and crimping jaws behind the head.



Overall Length	Weight each	Order Code SEN-558	
160mm (63/8")	190g	-4560K	
185mm (7½")	260g	-4570K	
210mm (83/8")	330g	-4580K	
210mm (878")	330g	-4580K	

Heavy Duty Long Nose Pliers with Cutter

Heavy duty standard manufactured from chrome vanadium with satin finish. Built-in serrated section behind head for gripping. Hard wearing with PVC safety handles and side cutter.



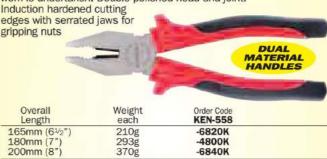
Overall Length	Weight each	Order Code SEN-558	
125mm (5")	115g	-4200K	
150mm (6")	160g	-4210K	
200mm (8")	215g	-4230K	

Manufactured from specially selected steels. The dual material grip handle design allows the user to apply the

greatest force with the minimum amount of effort. Manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip.

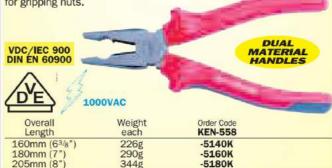
Pro-Torg Combination Pliers with Side Cutters

Especially suitable for production line environments where repetitive work is undertaken. Double polished head and joint.



Pro-Torq Insulated Combination Pliers

Especially suitable for production line environments where repetitive work is undertaken. Double polished head and joint. for gripping nuts.



Long Nose Pliers with Cutter

Chrome vanadium steel, with bonded vinyl coated handle. Double polished head and joint with induction hardened cutting edges. Also with side cutter and serrated gripping and crimping jaws behind the head.



Overall Length	Weight each	Order Code KEN-558	
140mm (5½")	118g	-3200K	
160mm (63/8")	147g	-3210K	
200mm (8")	218g	-3230K	

YAMOTO Long Nose

Pliers



HAND

TOOL

Industrial quality chrome vanadium steel, chemically blacked. Ideal for terminal loupe forming, wire manipulation and shape forming in confined spaces. Round jaw finish with smooth action single joints and hardened cutting edges. Laser etched markings. Bi-material grips.

Overall Length	Weight each	Order Code YMT-558	
135mm (51/4")	110g	-4180K	
170mm (63/4")	110g	-4200K	
190mm (71/2")	120g	-4210K	
200mm (8")	1809	-4230K	

S

TOOL

HAND

KENNEDY

Universal Type Heavy
Duty Combination Pliers

Universal type heavy duty combination pliers with single cutter. Chrome vanadium steel with heavy duty insulated handle with slip guard. Double polished head and joint. Serrated parallel jaws for gripping flat workpieces and a serrated curved jaw for gripping nuts, etc. Also with side cutter with induction hardened cutting edges.



Overall Length	Weight each	Order Code KEN-558	
160mm (63/s")	200g	-4520K	
180mm (7")	275g	-4530K	
205mm (8")	370g	-4540K	

Universal Type Combination Pliers with Single Cutter

Chrome vanadium steel, bonded vinyl-coated handle. Double polished head and joint. Induction hardened cutting edges. Also with side cutter and serrated gripping and crimping jaws behind the head.



Overall Length	Weight each	Order Code KEN-558	
115mm (41/2")	100g	-3500K	
150mm (6")	217g	-3520K	
180mm (7")	250g	-3530K	
205mm (8")	367g	-3540K	

Universal Type Combination Pliers with Joint Cutter

Chrome vanadium steel, bonded vinyl coated handle. Double polished head and joint. Induction hardened cutting edges. Also with side cutter, serrated gripping and crimping jaws behind the head and joint cutter for heavy duty wire cutting.



Overall Length	Weight each	Order Code KEN-558	
180mm (7")	350g	-3460K	

KENNEDY PROFESSIONAL

165mm (6½

215mm (8½"

Manufactured from specially selected steels. The dual material grip handle design allows the user to apply the

greatest force with the minimum amount of effort. Manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip. Especially suitable for production line environments where repetitive work is undertaken. Double polished head and joint. Induction hardened cutting edges with serrated jaws for gripping nuts.

Pro-Torq Long Nose Pliers with Side Cutter DUAL MATERIAL HANDLES Overall Length Veight each KEN-558

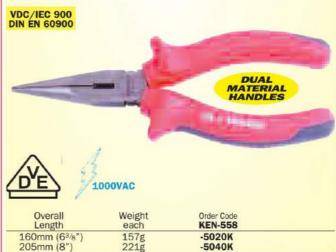
-6860K

-6880K

Pro-Torq Insulated Long Nose Pliers

140g

2109



YAMOTO Comb INDUSTRIAL PLIERS Pliers

Combination



Industrial quality chrome vanadium steel, chemically blacked. Particularly useful for engineers' and electricians'. Serrated jaws for gripping nuts, bolts, studs etc.



Overall Length	Weight each	Order Code YMT-558	
160mm (6")	180g	-4560K	
185mm (7")	310g	-4570K	
210mm (8")	400g	-4580K	

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KENNEDY Pro-Torq Comfort Grip Pliers

Manufactured from specially selected steels. The dual material grip handle design allows the user to apply the greatest force with the minimum amount of effort. Manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip. Especially suitable for production line environments where repetitive work is undertaken.



No. of	Contents	Weight	Order Code
Pieces		each	KEN-558
3	Long Nose 165mm Diagonal Nippers 140mm Combination Pliers 165mm	0.65kg	-7000K

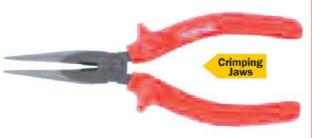


No. of	Contents	Weight	Order Code
Pieces		each	KEN-558
4	Groove Joint 265mm Long Nose 215mm Diagonal Nippers 165mm Combination Pliers 200mm	1.45kg	-7020K

KENNEDY

Heavy Duty Long Nose Pliers with Cutter

Chrome vanadium steel, heavy duty handle with slip guard.
Double polished head and joint with induction hardened cutting edges. Also with side cutter and serrated gripping and crimping jaws behind the head.



Overall Length	Weight each	Order Code KEN-558	
140mm (51/2")	125g	-4200K	
160mm (63/8")	150g	-4210K	
200mm (8")	200g	-4230K	

KENNEDY PROFESSIONAL

Professional Glow Plug Connector Pliers

3

Suitable for the removal of hard to reach glow plug connectors found on the latest generation of engines. Made from chrome vanadium steel. Composite handle provides added comfort and control.

Blade length: 125mm.



SENATOR Heavy Duty

Manufactured from chrome vanadium steel with a satin finish.

Overall length: 150mm (6"

Contents: long nose pliers with cutter, diagonal cutting nippers, linesman's pliers.

-9830K

Long Nose Pliers with Cutter

Diagonal
Cutting Nippers

3
PIECES
Order Code
SEN-558

YAMOTO

Chrome Vanadium

Manufactured from industrial quality chrome vanadium steel,

chemically blacked with laser etched markings and bi-material grips.



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205mm (8")

Manufactured from specially selected steels. The dual material grip handle design allows the user to apply the

greatest force with the minimum amount of effort. Manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip. Especially suitable for production line environments where repetitive work is undertaken. Double polished head and joint. Induction hardened cutting edges.



Pro-Torq Insulated Diagonal Cutting Nippers VDC/IEC 900 DIN EN 60900 MATERIAL HANDLES 1000VAC Overall Weight Order Code KEN-558 Length each 145mm (53/4") 160mm (63/8") 215g 205g -5080K

-5100K



262g

Overall Length	Weight Per 6	Order Code KEN-558	
130mm (51/4")	0.75kg	-3300K	
160mm (63/8")	1.10kg	-3320K	
180mm (7")	1.30kg	-3330K	



4320K

-4340K

170g

230g

Pro-Torq End Cutting Nippers

Manufactured from specially selected steels. The dual material grip handle design allows the user to apply the greatest force with the minimum amount of effort. Manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip. Double polished head and joint. Induction hardened cutting edges. Used for twisting and cutting wire in the construction



End Cutting Nippers

Bonded vinyl-coated handle, double polished head and joint with induction hardened cutting edges. The robust Construction makes these ideal for twisting and cutting wire in the construction industry.



High Tensile Diagonal Cutting Pliers

Chrome vanadium steel, with bonded vinyl-coated handle. Double polished head and joint. Induction hardened cutting edges.



Overall Length	Weight each	Order Code KEN-558	
160mm (63/8")	216g	-3410K	
180mm (7")	283g	-3430K	

Heavy Duty Diagonal Cutting Nippers

Heavy duty handle with slip guard. Double polished head and joint. Induction hardened cutting edges.



Overall Length	Weight each	Order Code KEN-558	
140mm (5 ^{1/} 2")	0.83g	-4300K	
160mm (63/8")	1.20g	-4320K	
180mm (7")	1,30g	-4330K	

468

160mm (61/4'

185mm (71/4"

SENATOR High Tensile Diagonal

on hard wire. Hardened cutting edges.

Chrome vanadium with textured dipped PVC handles for use



Heavy Duty Cable Cutters

For use when cutting aluminium and copper cable, using a slicing action. Manufactured from forged steel with PVC dipped handles.



Overall	Weight	Order Code	
Length	each	SEN-558	
175mm (7")	180g	-4430K	

Heavy Duty Diagonal Cutting Nippers

Chrome vanadium steel with a satin finish. Also have a serrated section behind the head for gripping. Hard wearing heavy-duty PVC safety handles.



Also with serrated gripping and crimping jaws behind the head.

Overall Length	Weight each	Order Code SEN-558	
125mm (5")	170g	-4300K	
150mm (6")	205g	-4320K	
200mm (8")	270g	-4340K	

7" Wire **Rope Cutters**

Contoured steel handles with vinyl grip for improved comfort and control. Heavy duty blades manufactured from tempered and hardened high carbon steel with polished finish. Spring-loaded cutting action for easy one-handed operation with safety lock to keep jaws closed when not in use.

Wire rope capacity: 4.8mm, Spring wire: 1.5mm.



Overall Length	Weight each	Order Code KEN-558	
150mm (6")	350g	-5700K	

Cutting Capacity Overall Length **KEN-558**

-8220K

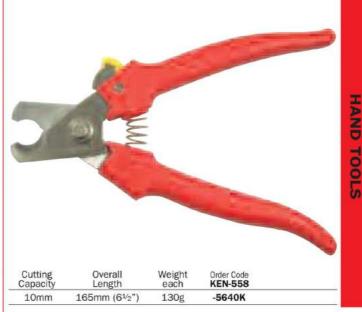
Light Duty Cable Cutters

60mm²

255mm(10"

For cutting copper cable, plastic pipe, wooden dowels, rope cord and similar materials up to 10mm diameter. Precision ground and hardened stainless steel blades - 50~54HRC.

Lightweight polypropylene handles with spring loaded action, easy reach thumb catch convenient for right and left hand users.



Ratcheting Cable Cutter

Manufactured from high tensile steel. For cutting copper, aluminium and multiple strand cable. Fully hardened cutting edges produce burr-free cuts. Compound lever action for maximum efficiency and moulded cushion grips for user comfort.



Cutting Capacity	Weight each	Order Code KEN-558	
32mm	675g	-8200K	
Spare blades	75g	KEN-567-5500K	

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Cutting Capacity	Overall Length	Weight each	Order Code KEN-558	
32mm	335mm (13")	995g	-9500K	
38mm	335mm (13")	9950	-9510K	

Standard Duty Wire Strippers

Bonded vinyl coated handle, double polished head and joint with induction hardened cutting edges.



Overall	Weight	Order Code	
Length	each	KEN-558	
155mm (6")	1 66g	-3590K	

Lever Type Cable Cutter

These cable cutters have

TOOL

heat-treated cutting edges and are designed to cut copper/ aluminium cables with minimal distortion. The soft grip handles are designed for user comfort whilst exerting force.



3.4kg

3.4kg

-9410K

-9420K

550mm

820mm

Manufactured from specially selected steels. The dual material grip handle design allows the user to apply the

greatest force with the minimum amount of effort. Manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip.

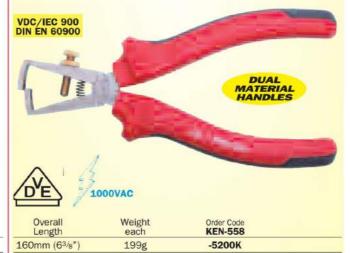
Pro-Torq Wire Strippers

Double polished head and joint. Serrated parallel jaws and a serrated curved jaw. Also with side cutter with induction hardened cutting edges. Especially suitable for production line



Pro-Torq Insulated End Wire Strippers

Especially suitable for production line environments where repetitive work is undertaken. Double polished head and joint with induction hardened cutting edges.



Heavy Duty Wire Strippers

Multi-purpose tool with alloy steel jaws suitable for stripping, cutting and crimping all types of wire. Automatic wire stripper.



1.5, 2.5 and 4 - 6mm 12 - 10, 22 - 18 and 16 - 14 AWG).

Crimps: insulated terminals 1.5, 2.5 and 6mm (10 - 22 AWG). Capacity: 0.13 - 6.0mm2.

Overall Length	Weight each	Order Code KEN-558	
200mm (8")	270g	-3600K	

470

40mm

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PLIERS & GRIPS



KENNEDY Pro-Torq Groove PROFESSIONAL Waterpump Pliers

Double polished head and joint with hardened steel jaws. The dual material grip handle manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip. Ideal for environments where repetitive work is undertaken. Joint protector stops the handles closing together, preventing trapped fingers.



Box Joint Waterpump Pliers

The slip joint head design prevent the pliers from twisting when pressure is applied. Hardened steel, ground jaws, sliding pivot joint for a wide range of jaw openings. Satin finish. The joint protector stops the handles closing together, preventing trapped fingers. Bonded anti slip vinyl grips



Plastic Pipe Gripping Pliers

Ideal for screwing and unscrewing plastic pipe joints, round union nuts etc. up to 65mm diameter 4-position adjustable slip joint. Serrated gripping jaws with removable plastic jaw covers. Manufactured from chrome vanadium electric steel, oil-hardened and tempered with bonded vinyl grip for improved comfort and control.





Slip Joint Waterpump Pliers

Industrial quality chrome vanadium steel, chemically blacked. With a sliding pivot to give a wide range of jaw openings.



Groove Joint Waterpump Pliers

Hardened chromed steel jaws. Sliding pivot joint allows the widest range of jaw openings. The handles cannot be closed together, preventing trapped fingers.



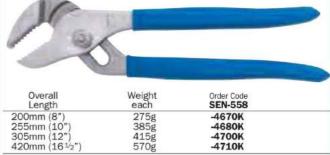


SENATOR Groove Joint Waterpump Pliers



Manufactured from chrome vanadium steel with a satin finish.

Textured grip handles for improved comfort and control. Groove joint for quick adjustment with serrated jaws for extra grip.



Box Joint Waterpump Pliers

Chrome vanadium steel with bonded vinyl-coated handles. **Overall length:** 255mm (10").



255mm (10")	400g	-4660K	
Overall Length	Weight each	Order Code SEN-558	

Spring-Slip Joi

Spring-Loaded Soft Touch Slip Joint Water Pump Pliers



Hardened and tempered chrome vanadium steel with corrosionresistant chemically blacked finish. Eight position groove with springloaded rapid jaw adjustment.



PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR

European Pattern Circlip Pliers

Industrial quality chrome vanadium hardened and tempered. PVC cushion grip handles. Coil sprung to aid operation.

External - Straight Jaw



Circlip Capacity	Overall Length	Weight each	Order Code KEN-558	
10 - 25mm	125mm (5")	65g	-6520K	
19 - 40mm	175mm (7")	135g	-6570K	
32 - 60mm	250mm (10")	265g	-6620K	

External - 90° Angled Jaw



	Circlip Capacity	Overall Length	Weight each	Order Code KEN-558	
Ī	10 - 25mm	125mm (5")	65g	-6530K	
	19 - 40mm	175mm (7")	140g	-6580K	
	32 - 80mm	250mm (10")	260g	-6630K	



Circlip Capacity	Overall Length	Weight each	Order Code KEN-558	
10 - 25mm	125mm (5")	65g	-6500K	
19 - 65mm	175mm (7")	130g	-6550K	
32 - 60mm	250mm (10")	250g	-6600K	

Internal - 90° Angled Jaw



Circlip Capacity	Overall Length	Weight each	Order Code KEN-558	
10 - 25mm	125mm (5")	65g	-6510K	
19 - 65mm	175mm (7")	140g	-6560K	
32 - 80mm	250mm (10")	260g	-6610K	

Circlip Pliers

Long Handled

S

Industrial quality chrome vanadium hardened and tempered. PVC cushion grip handles. Coil sprung to aid operation.

Overall length: 300mm (12").



Type	Jaw	Circlip Capacity	Order Code KEN-558	
Internal	Straight 90° angled	85 - 165mm	-6650K -6660K	
External	Straight 90° angled	85 - 165mm	-6670K -6680K	

Heavy Duty Snap Ring Pliers

Ratcheting

Heat-treated steel circlip pliers for large equipment repair. Replaceable tips and spring ratchet locking mechanism to securely hold against snap ring tension.

Insulated lever handle.

Overall length:

510mm (20").



Туре	Jaw	Capacity	KEN-558		_	927 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Internal	Straight 90° angled	165 - 300mm	-6700K -6710K	Spare Jaws	To suit	Order Code KEN-567	
External	Straight 90° angled	165 - 300mm	-6720K -6730K	Straight Angled	165 - 300mm	-3820K -3840K	

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Pro-Torq Sprung Circlip Pliers

Manufactured from specially selected steels. The dual material grip handle design allows the user to apply the greatest force with the minimum amount of effort. These are manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip. Double polished head and joint. Induction hardened cutting edges. Especially suitable for



Circlip Capacity	Overall Length	Weight each	Order Code KEN-558	
10 - 25mm	150mm (6")	100g	-6050K	
12 - 65mm	170mm (7")	140g	-6070K	



Weight Order Code KEN-558 Capacity Length each 10 - 25mm -6060K 150mm (6 100g 19 - 40mm 170mm (7' -6080K



Supplied in a plastic moulded carry case.

Contents 1 of each:

External straight jaw, 10 - 25mm and 19 - 40mm. Internal straight jaw, 10 - 25mm and 12 - 65mm.



Weight	Order Code
each	KEN-558
490g	-6090K

Interchangeable Head Circlip Plier Set

Circlip plier set - eight tools in one. Converts from internal to external. Straight, 45° and 90° interchangeable heads.



Reversible **Circlip Pliers**

These straight and bent nose pliers are reversible for both internal and external circlip insertion and removal, made from high grade carbon steel with comfortable vinyl handles.









PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR

PROFESSIONAL ESD Pliers & Cutto **ESD Pliers & Cutters**

Dissipative handles safely discharge any electrostatic energy, reducing possibility of damage to sensitive items. The dual material grip handle design allows the user to apply the greatest force with the minimum amount of effort. These are manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip.



Dual Material Grip

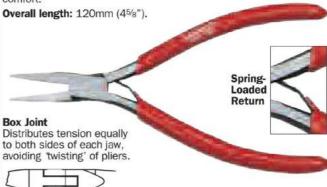


Side View	End View	Head
Flat Nose		2
Bent Nose		3
Long Nose		
Needle Nose		-36
Micro Diagonal Cutters	M	3
Diagonal Cutters	CAN	1

Туре	Overall Length	Order Code KEN-558	
Flat Nose	130mm (5 ¹ / ₄ ")	-9120K	
Bent Nose	140mm (51/2")	-9160K	
Long Nose	130mm (51/4")	-9130K	
Needle Nose	140mm (5½")	-9150K	
Micro Diagonal Cutters	110mm (41/4")	-9060K	
Diagonal Cutters	115mm (41/2")	-9080K	

Electronics Pliers & Cutters

Made from high quality chrome vanadium with ground finish jaws and bonded vinyl grip for user comfort and control. Used for delicate, fine and accurate work in a continuous production environment. Spring-loaded return for quick repetitive opening and operator comfort.



Side View	End View	Head
Pointed Nose		31
Туре	Order Code KEN-558	
Pointed Nose - Single Joint	-7330K	

Stainless Steel Pliers & Cutters

Manufactured from heat-treated stainless steel. **Hardness:** pliers 42 - 45HRC; nippers 45 - 48HRC. Used for delicate, fine and accurate work in a continuous production environment. Spring-loaded return for quick repetitive



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Spring-Loaded Return

Long Nose	
Bent Nose	
Diagonal Cutters	
End Cutters	

Type	Overall Length	Order Code KEN-558	
Long Nose	120mm (45/8")	-2530K	
Bent Nose	120mm (45/8")	-2520K	
Diagonal Cutters	120mm (45/8")	-2540K	
End Cutters	120mm (45/8")	-2550K	

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PLIERS & GRIPS



Miniature Pliers

Made from high quality chrome nickel steel with induction ground cutting edges. Double dipped PVC grips for user comfort and control. Used for delicate, fine and accurate work in a continuous production environment.

Spring loaded return for quick repetitive opening and operator comfort.



Side View	End View	Head
Flat Nose		3
Bent Nose		X
Long Nose		30
Needle Nose		
Diagonal Cutters		
End Cutters		3

Length	KEN-558	
130mm (51/4")	-7440K	
120mm (45/8")	-7430K	
150mm (6")	-7450K	
110mm (4 ¹ / ₄ ")	-7460K	
110mm (41/4")	-7410K	
110mm (41/4")	-7420K	
	Length 130mm (5 ¹ / ₄ ") 120mm (4 ⁵ / ₈ ") 150mm (6") 110mm (4 ¹ / ₄ ") 110mm (4 ¹ / ₄ ")	Length KEN-558 130mm (5 ¹ / ₄ ") -7440K 120mm (4 ⁵ / ₈ ") -7430K 150mm (6") -7450K 110mm (4 ¹ / ₄ ") -7460K 110mm (4 ¹ / ₄ ") -7410K

Set

Supplied in a cushioned zip around case with elasticated tool loops to keep the pliers and cutters secure.

Contents 1x:

flat nose - 130mm ($5^{1/4}$ "), bent nose - 120mm ($4^{5/8}$ "), long nose - 130mm ($5^{1/4}$ "), needle nose - 150mm ($6^{-1/4}$ "), diagonal cutters - 110mm ($4^{1/4}$ ") end cutters - 110mm ($4^{1/4}$ ").



Order Code KEN-558 -7470K



PROFESSIONAL MIN

Pro-Torq Miniature Pliers

The dual material grip handle design allows the user to apply the greatest force with the minimum amount of effort. These are manufactured with a polypropylene core for strength and durability with a soft thermoplastic outer for non-slip comfort grip. Made from high quality chrome nickel steel with induction ground cutting

edges. Used for delicate, fine and accurate work in a continuous production environment.

Spring-Loaded ReturnFor quick, repetitive
work and operator
comfort.

Dual Material Grip



Side View	End View	Head
Flat Nose	NA S	
Bent Nose		X
Long Nose	BAS	7
Needle Nose		
Diagonal Cutters	G.A	3
End Cutters	F (m) 9	34
10	0	

Туре	Length	KEN-558
Flat Nose	130mm (51/4")	-1210K
Bent Nose	120mm (45/8")	-1230K
Long Nose	130mm (51/4")	-1240K
Needle Nose	150mm (6")	-1220K
Diagonal Cutters	110mm (41/4")	-1250K
End Cutters	110mm (41/4")	-1260K

Se

Supplied in a cushioned, zip around case with elasticated tool loops to keep the pliers and cutters secure.

6 PIECES

Contents:

1x flat nose -130mm (5½"), 1x bent nose -120mm (45%"), 1x long nose -130mm (5¼"), 1x needle nose -150mm (6"),

1x diagonal cutters -110mm (4¹/₄"), 1x end cutters -

110mm (4¹/₄").



Order Code KEN-558 -1300K

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PLIERS & GRIPS

SENATOR Miniature Plier Set

5 Piece Set

Used for precision work on a number of applications. Spring tensioned pliers suited for repetitive use. Fitted with slip-resistant PVC cushion grip handles and heat-treated stainless steel blades.

Hardness:

Pliers 42 - 45HRC, Nippers 45 - 48HRC.

Set contents:

diagonal nippers, flush cutting 90mm ($3^{1/2}$ "); bent nose pliers, 45° 100mm (4"); pointed nose pliers, 100mm (4"); round nose pliers, 100mm (4"); flat nose pliers, 100mm (4").

Weight each	Order Code SEN-558	
265g	-8010K	

KENNEDY 0-Clip Pincers

O-clip pincers are designed for rapidly closing O-clips ensuring a positive tamperproof seal. Manufactured from chrome vanadium steel with induction hardened, ground and polished jaws. Bonded vinyl-coated handle.



Revolving Punch Pliers

Heavy Duty

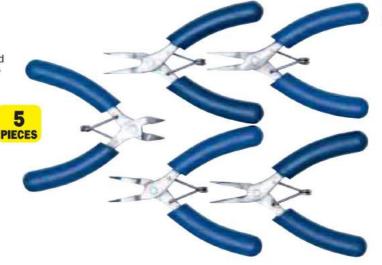
Suitable for producing 2, 2.5, 3, 3.5, 4 and 4.5mm holes in a wide range of materials including card, PVC, etc. Hardened steel body with durable epoxy coating. The six revolving punches cutting edges are induction hardened. Compound lever action, requires 70% less force.



Revolving Punch Pliers

Standard Duty





Wire Twisting Pliers

Manufactured from chrome vanadium steel with ground and polished head. Cross knurled jaws with wire cutter. Used for safety-wiring critical fasteners and electrical connectors.





Overall Length	Weight each	Order Code KEN-558
200mm (8")	295g	-3900K
255mm (10")	425g	-3920K

Fencing Tool

Chrome vanadium steel, with heavy duty handle with slip guard. Double polished head and joint. Induction hardened cutting edges. Also with serrated gripping and crimping jaws behind the head.



Carpenter's Pincers

Ideal for the easy removal of tacks and nails. Bonded vinyl-coated handle, double polished head and joint with induction hardened cutting edges.





-3740K

2.00kg

PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR

180mm (7"

Straight Jaw Bi-Material **Handle Grip Wrenches**



Curved Jaw Grip Wrenches

PLIERS & GRIPS



GROUP

Rolled chrome vanadium steel bodies, drop-forged hardened steel jaws with corrosion-resistant bright nickel coating. The dual material handle design allows the user to apply the greatest force.



Straight Jaw Grip Wrenches

jaws with corrosion-resistant bright nickel coating. The jaw opening and clamping pressure can be adjusted with the knurled head screw.

	Dimension of the	0	THE RESERVE	
3		0		
Type/ Duty	Overall Length	Max Clamp Pressure	Order Code KEN-558	
Standard	125mm (5") 180mm (7") 255mm (10")	660lb²in 880lb²in 1320lb²in	-7150K -7170K -7200K	
Heavy	255mm (10")	2500lb²in	-7230K	

Set: Details as	above.		
Number of Pieces	Contents	Order Code KEN-558	
2	125mm (5") & 255mm (10")	-7290K	

Rolled chrome vanadium steel bodies, drop forged hardened steel jaws with corrosion-resistant bright nickel coating. For generalpurpose gripping.



Set:	Details as above.	
	Number	

Number of Pieces	Contents	Order Code KEN-558
2	125mm (5") & 255mm (10")	-7280K

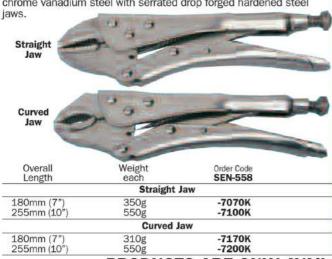
Long Nose

Specially designed with long slim jaws to enable access to restricted areas. With quick release.



Straight & Curved Jaw **Grip Wrenches**

High strength grip wrench bodies are manufactured from rolled chrome vanadium steel with serrated drop forged hardened steel



Multi-Purpose Grip Wrench

The jaw configuration allows straight, curved and convex shapes to be gripped.

-	1	0		
Capacity (mm)	Overall Length	Weight each	Order Code KEN-558	
	235mm (9½")	630g	-8040K	

Ideal Grip Wrench

Heavy duty chrome vanadium. With quick release. Two staged curved jaw design for gripping small and large diameters. Particularly suited to gripping rounded off nuts and circular objects.



Parallel Plus Grip Wrench

Heavy duty chrome vanadium. With quick release. Self-adjusting lower jaw swivels into place. Grips squares, hexagons.



