

**KENNEDY PROFESSIONAL Pro-Torq Precision Screwdrivers**

Expert quality, hardened and tempered chrome alloy steel blades with black oxide tips. Fitted with a unique dual grip handle with revolving top designed for added user comfort whilst allowing more torque to be applied.



**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.0-3	40	15g	-4430K
No.0-2	40	15g	-4390K
No.0-2	75	15g	-4420K
No.0-0	40	15g	-4380K
No.0	75	15g	-4400K
No.1	100	20g	-4410K

**Parallel Tip**

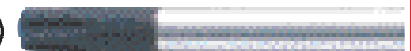
Slotted head screws are the most commonly used screw. To safely drive these screws, the tip of the screwdriver should be of the same width as the slot in the screw head.



Tip Size	Blade Length	Weight each	Order Code KEN-572
1.4mm	40	15g	-4300K
2.0mm	40	15g	-4310K
2.4mm	40	15g	-4320K
3.0mm	40	15g	-4330K
2.4mm	75	15g	-4340K
3.0mm	75	20g	-4350K
4.0mm	100	25g	-4360K

**TX**

TX head screws are used predominantly for engineering and automotive applications. The design of the screw allows high torque levels to be applied without the driver slipping.



Tip Size	Blade Length	Weight each	Order Code KEN-572
T6	40	15g	-6470K
T8	40	15g	-6472K
T9	50	15g	-6474K
T10	50	15g	-6476K
T15	60	20g	-6478K
T20	60	20g	-6480K

**Set**

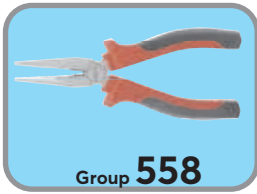
Alloy steel blades, black oxidised tips, dual material handles for improved grip, revolving end caps. Supplied in leatherette zip around case.

**6  
PIECES**

**Set Contents:**



T6 x 40, T8 x 40, T9 x 50, T10 x 50, T15 x 60 and T20 x 60.



Weight each  
170g

Order Code  
KEN-572  
-6490K



**Set**

All screwdrivers have 40mm blade length. Complete with protective zip case.

**Set Contents:**

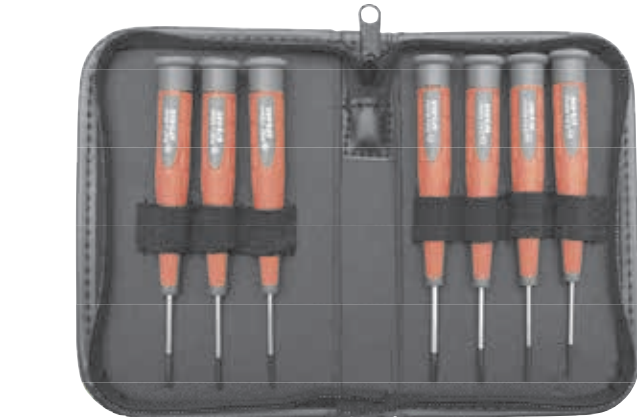


1.4, 2.0, 2.4 and 3.0mm.



PH0-3, PH0-2 and PH-0.

**7  
PIECES**



Weight each  
165g

Order Code  
KEN-572  
-4450K

**Set**

Complete with protective zip case.

**9  
PIECES**

**Set Contents:**



1.4 x 40mm, 2.0mm x 40mm, 2.4mm x 75mm, 3.0mm x 75mm and 4.0mm x 100mm.



PH0-3 x 40mm, PH0-2 x 75mm, PH-0 x 75mm and PH1 x 100mm.



Weight each  
265g

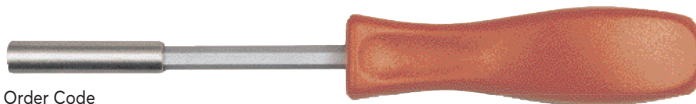
Order Code  
KEN-572  
-4470K





## Heavy Duty Magnetic Driver

Square section mechanic's pattern handle. Suitable for use with 1/4" hexagon driver bits etc. Hexagonal blade also allows the application of a spanner for high torque.

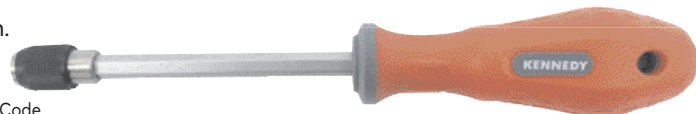


Overall Length	Weight Per 5	Order Code
200mm (8")	750gm	<b>-7070K</b>

## Magnetic Screwdriver Bit Holder

Chrome vanadium steel blade with moulded dual grip handle for improved user comfort allowing more torque to be applied. Fixed blade with a quick release magnetic chuck.

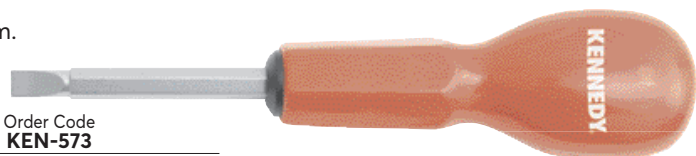
**Overall length:** 185mm.  
**Blade length:** 80mm.



Overall Length	Order Code
200mm (8")	<b>-7420K</b>

## Reversible Blade Screwdriver

145mm long reversible hexagon blade with 6mm flat point and No.2 crosspoint ends. Cabinet handle style.  
**Overall length:** 155mm.



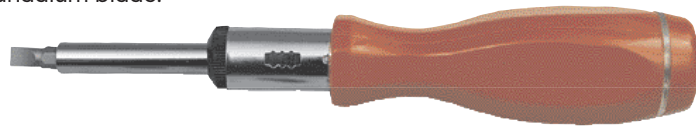
Overall Length	Weight Per 5	Order Code
155mm/6"	55gm	<b>-7400K</b>

## 6-in-1 Handles

Contoured grip plastic grip handle for improved comfort, control and higher torque. In-handle storage of up to six bits. Magnetic bit retention.

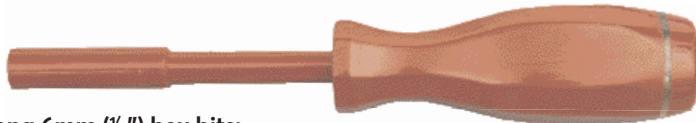
### Ratchet

Switchable forward, reverse and fixed positive industrial quality ratchet action. Bright finish chrome vanadium blade.



### Fixed

Chrome vanadium steel blade with plastic sheaving to prevent damage to fragile components.



Supplied with 25mm long 6mm (1/4") hex bits:



**Crosspoint**  
No.1 and 2.

**PZ**  
No.1 and 2.

**Flat:**  
5 and 6mm.

Handle Type	Overall Length	Weight each	Order Code
Ratchet	200mm (8")	175g	<b>-7040K</b>
Fixed	200mm (8")	205g	<b>-7060K</b>



## Magnetic Screwdriver Bit Set

11 piece 1/4" hexagon bits. Chrome vanadium steel blade with moulded dual grip handle designed for improved user comfort allowing more torque to be applied. Switchable forward, reverse and fixed positive industrial quality ratchet action. Bright finish chrome vanadium blade.

Contents

### 25mm Driver Bits:

- ⊕ Crosspoint: No.1, 2 & 3
- ⊗ PZ: No.1, 2 & 3
- ⊖ Flat: 3, 4, 5 & 6mm

**11**  
**PIECES**



Product Number	Overall Length	Order Code
DBH100	200mm (8")	<b>-7050K</b>

## Torsion Bits 1/4" Hex Drive

Manufactured from chrome vanadium for greater impact resistance and a longer lasting bit. Colour coded to aid speedier recognition.

### Crosspoint 25mm



50mm



Point Size	Overall Length	Order Code
No.1	25	<b>-8220K</b>
No.2	25	<b>-8222K</b>
No.3	25	<b>-8224K</b>
No.2	50	<b>-8226K</b>
No.3	50	<b>-8228K</b>

### Slot



25mm



Point Size	Overall Length	Order Code
0.8 x 4.0	25	<b>-8240K</b>
0.6 x 4.5	25	<b>-8242K</b>
0.6 x 4.5	25	<b>-8244K</b>
0.6 x 4.5	25	<b>-8246K</b>

### PZ Torsion



25mm

50mm



Point Size	Overall Length	Order Code
No.1	25	<b>-8250K</b>
No.2	25	<b>-8252K</b>
No.3	25	<b>-8254K</b>
No.1	50	<b>-8256K</b>
No.2	50	<b>-8258K</b>
No.3	50	<b>-8260K</b>

### Square Torsion



25mm



Point Size	Overall Length	Order Code
No.1	25	<b>-8262K</b>
No.2	25	<b>-8264K</b>
No.3	25	<b>-8266K</b>

### TX Torsion



25mm



Point Size	Overall Length	Order Code
TX10	25	<b>-8270K</b>
TX20	25	<b>-8274K</b>
TX25	25	<b>-8276K</b>
TX30	25	<b>-8278K</b>
TX40	25	<b>-8280K</b>

### Hexagon



25mm



Point Size	Overall Length	Order Code
No.1	25	<b>-8290K</b>
No.2	25	<b>-8292K</b>
No.3	25	<b>-8294K</b>
No.2	50	<b>-8296K</b>
No.3	50	<b>-8298K</b>

## 60mm Torsion Quick Magnetic Bit Holder

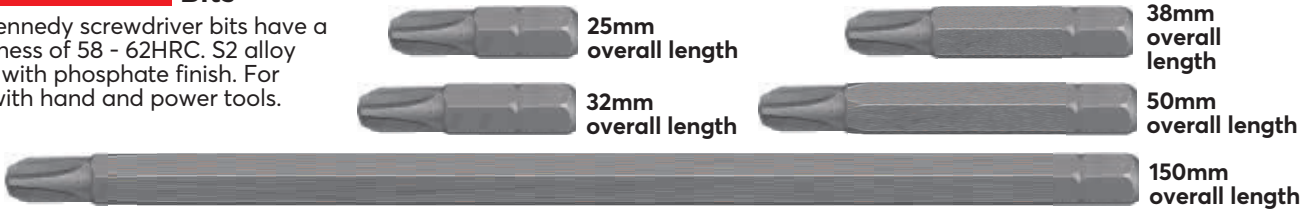
For use with the Kennedy Torsion Bit Set (KEN-573-6460K)



Overall Length	Order Code
60mm	<b>-8720K</b>

## KENNEDY Screwdriver Bits

All Kennedy screwdriver bits have a hardness of 58 - 62HRC. S2 alloy steel with phosphate finish. For use with hand and power tools.



### 1/4" Hex Drive Bits

#### Flat



Point Size	Overall Length	Weight each	Order Code KEN-573
3.0	25	5g	-1360K
3.0	38	5g	-1760K
3.5	25	5g	-1370K
3.5	38	5g	-1770K
4.0	25	5g	-1380K
4.0	38	5g	-1780K
4.5	25	5g	-1390K
4.5	38	5g	-1790K
5.0	25	5g	-1400K
5.0	38	5g	-1800K
5.0	150	30g	-1170K
5.5	25	5g	-1410K
5.5	38	10g	-1810K
6.0	25	5g	-1420K
6.0	38	10g	-1820K
6.0	150	30g	-1174K
6.5	25	5g	-1430K
6.5	38	10g	-1830K
8.0	25	5g	-1460K
8.0	38	10g	-1860K
10.0	25	10g	-1500K

#### PZ



Point Size	Overall Length	Weight each	Order Code KEN-573
No.0	25	5g	-1100K
No.1	25	5g	-1110K
No.1	50	10g	-1710K
No.1	150	30g	-1160K
No.2	25	5g	-1120K
No.2	50	10g	-1720K
No.2	150	30g	-1162K
No.3	25	5g	-1130K
No.3	50	10g	-1730K
No.3	150	30g	-1164K
No.4	25	5g	-1140K

#### Crosspoint



Point Size	Overall Length	Weight each	Order Code KEN-573
No.0	25	5g	-1000K
No.1	25	5g	-1010K
No.1	50	10g	-1610K
No.1	150	30g	-1150K
No.2	25	5g	-1020K
No.2R	25	5g	-1022K
No.2	50	10g	-1620K
No.2	150	30g	-1152K
No.3	25	5g	-1030K
No.3	150	30g	-1154K
No.4	25	5g	-1040K
No.4	32	30g	-1156K

### 1/4" Hexagon Drive Cup Hook Driver Bit

A hollowed out 'Y' shaped driver bit designed for the driving in of cup hooks.



Overall Length	Order Code KEN-573
25mm	-7500K



#### TX



Tip Size	Overall Length	Weight each	Order Code KEN-573
1/4" Hex Bits			
TX5	25	5g	-3558K
TX6	25	5g	-3560K
TX7	25	5g	-3570K
TX8	25	5g	-3580K
TX9	25	5g	-3590K
TX10	25	5g	-3600K
TX15	25	5g	-3650K
TX20	25	5g	-3700K
TX25	25	5g	-3750K
TX27	25	5g	-3770K
TX30	25	5g	-3800K
TX40	25	5g	-3900K
TX45	25	5g	-3910K
TX50	25	5g	-3920K

#### Tamperproof TXS

For repair and servicing on electronic, electrical and mechanical equipment.



Tip Size	Overall Length	Weight each	Order Code KEN-573
TX6	25	4g	-4100K
TX7	25	4g	-4110K
TX8	25	4g	-4120K
TX9	25	4g	-4130K
TX10	25	4g	-4140K
TX15	25	4g	-4150K
TX20	25	4g	-4160K
TX25	25	4g	-4170K
TX30	25	5g	-4190K
TX40	25	5g	-4200K

### 1/4" Hex Contractor Packs

The most popular style driver bits, multi-packed for economy. Supplied in plastic pocket cases that are ideal for the industrial user.

**Insert Bits:** plain shank for use with bit adaptors etc.

**Direct Bits:** ball recessed for use in power tools.

#### No.2 PZ



Bit Style	Length mm	Pk Qty	Weight per Pk	Order Code KEN-573
Insert	25	10	60g	-1125K
Insert	50	5	60g	-1725K
Direct	53	5	60g	-2125K

#### No.2 Crosspoint



Bit Style	Length mm	Pk Qty	Weight per Pk	Order Code KEN-573
Insert	25	10	60g	-1025K
Insert	50	5	60g	-1625K

#### Hexagon



Point Size	Overall Length	Weight each	Order Code KEN-573
3/32"	25	5g	-3350K
1/8"	25	5g	-3360K
5/32"	25	5g	-3370K
3/16"	25	5g	-3380K
1/4"	25	5g	-3390K
7/32"	25	5g	-3400K
5/16"	25	5g	-3410K
1.5	25	5g	-3430K
2.0	25	5g	-3440K
2.5	25	5g	-3450K
3.0	25	5g	-3460K
4.0	25	5g	-3470K
5.0	25	5g	-3480K
5.5	25	5g	-3485K
6.0	25	5g	-3490K
7.0	25	5g	-3500K
8.0	25	5g	-3510K
10.0	25	5g	-3530K

#### Ball Point Hexagon



Hex Size	Overall Length	Weight each	Order Code KEN-573
1.5	25	5g	-3540K
2.0	25	5g	-3542K
2.5	25	5g	-3544K
3.0	25	5g	-3546K
4.0	25	5g	-3548K
5.0	25	5g	-3550K
6.0	25	5g	-3552K

#### Tamperproof Hex



Hex Size	Overall Length	Weight each	Order Code KEN-573
1.5	25	5g	-8680K
2.0	25	5g	-8682K
2.5	25	5g	-8684K
3.0	25	5g	-8686K
4.0	25	5g	-8688K
5.0	25	5g	-8690K
5.5	25	5g	-8692K
6.0	25	5g	-8694K
7.0	25	5g	-8696K
8.0	25	5g	-8698K



#### TX20



Bit Style	Length mm	Pk Qty	Weight per Pk	Order Code KEN-573
Insert	25	10	60g	-3705K

## KENNEDY 1/4" Hex Bits

**ACR® Ribbed Cosspoint System**  
Anti-Cam-out Recess. Keeps the bit securely mated to the screw during removal, reducing damage to the recess and surrounding areas. This ensures secure removal every time with lower costs, more productivity and less drill outs. Also allows off-angle driving and acts as torque limit on installation. Preferred system for aerospace and military industries.


### Phillips ACR®



Tip Size	Overall Length	Weight each	Order Code KEN-573
No.1	25	5g	-8648K
No.2	25	5g	-8650K
No.3	25	5g	-8652K

**ACR® II Ribbed Cosspoint System**  
Anti-Cam-out Recess. Designed to meet the ever-challenging needs of faster assembly processes that can cause bit cam-out, creating component surface damage and scrapage. Allows off-angle driving in difficult positions and reduces end-load pressure, reducing operator fatigue. Improves assembly times, reducing defects and rework, also makes disassembly easier for more effective service and maintenance. Preferred system for automotive, electronics and general assembly industries.


### Phillips ACR® II



Tip Size	Overall Length	Weight each	Order Code KEN-573
No.1	25	5g	-8640K
No.2R*	25	5g	-8642K
No.2	25	5g	-8644K
No.3	25	5g	-8646K

\* R = Reduced neck diameter


### Pozi ACR® II



Tip Size	Overall Length	Weight each	Order Code KEN-573
No.1	25	5g	-8630K
No.2	25	5g	-8632K
No.3	25	5g	-8634K


ACR® is a trademark of the Phillips Screw Co.

### Tri-Wing




Tip Size	Overall Length	Weight each	Order Code KEN-573
No.0	25	4g	-2900K
No.1	25	4g	-2910K
No.2	25	4g	-2920K
No.3	25	4g	-2930K
No.4	25	5g	-2940K
No.5	25	5g	-2950K
No.6	25	6g	-2960K
No.7	25	7g	-2970K
No.8	25	8g	-2980K

### SIT®




Tip Size	Overall Length	Weight each	Order Code KEN-573
No.10	25	5g	-8620K
No.20	25	5g	-8622K
No.25	25	5g	-8624K
No.30	25	5g	-8626K
No.40	25	5g	-8628K

### Square




Tip Size	Overall Length	Weight each	Order Code KEN-573
0	25	5g	-8510K
1	25	5g	-8512K
2	25	5g	-8514K
3	25	5g	-8516K
4	25	5g	-8518K

### Spline




Tip Size	Overall Length	Weight each	Order Code KEN-573
4	25	5g	-8530K
5	25	5g	-8532K
6	25	5g	-8534K
8	25	5g	-8536K
10	25	5g	-8538K

### Spanner



Tip Size	Overall Length	Weight each	Order Code KEN-573
No.4	25	5g	-8660K
No.6	25	5g	-8662K
No.8	25	5g	-8664K
No.10	25	5g	-8666K
No.12	25	5g	-8668K

### Torq® Sets




Tip Size	Overall Length	Weight each	Order Code KEN-573
No.4	25	5g	-8600K
No.5	25	5g	-8602K
No.6	25	5g	-8604K
No.8	25	5g	-8606K
No.10	25	5g	-8608K
1/4"	25	5g	-8610K

### Clutch




Tip Size	Overall Length	Weight each	Order Code KEN-573
5/32"	25	5g	-8580K
3/16"	25	5g	-8582K
1/4"	25	5g	-8584K

### 5/16" Hex Bits



Point Size	Overall Length	Weight each	Order Code KEN-573
No.1	32mm	5g	-2410K
No.2	32mm	5g	-2420K
No.3	32mm	10g	-2430K
No.4	38mm	10g	-2440K

### PZ




Point Size	Overall Length	Weight each	Order Code KEN-573
No.2	32mm	10g	-2520K
No.3	32mm	10g	-2530K
No.4	38mm	10g	-2540K

### Flat



Point Size	Overall Length	Weight each	Order Code KEN-573
8.0	41mm	15g	-2780K
10.0	41mm	20g	-2800K
12.0	41mm	20g	-2820K
14.0	41mm	25g	-2880K

### TX




Point Size	Overall Length	Weight each	Order Code KEN-573
TX30	35mm	10g	-4300K
TX40	35mm	15g	-4400K
TX45	35mm	15g	-4450K
TX50	35mm	15g	-5500K
TX55	35mm	20g	-5550K

## Double-Ended 1/4" Hex Bits

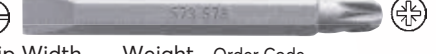
All with overall length 60mm (2 3/8").

### Crosspoint x Slotted



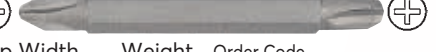
Tip Width x Size	Weight each	Order Code KEN-573
4.5mm x No.1	10g	-5610K
5.5mm x No.2	10g	-5620K
7.0mm x No.3	10g	-5630K

### Slotted x PZ



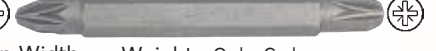
Tip Width x Size	Weight each	Order Code KEN-573
4.5mm x No.1	10g	-5710K
5.5mm x No.2	10g	-5720K
7.0mm x No.3	10g	-5730K

### Crosspoint



Tip Width x Size	Weight each	Order Code KEN-573
No.1 x No.2	10g	-5810K
No.2 x No.3	10g	-5820K
No.2 x No.2	10g	-5920K


### PZ



Tip Width x Size	Weight each	Order Code KEN-573
No.1 x No.2	15g	-5850K
No.2 x No.3	15g	-5860K
No.2 x No.2	15g	-5950K


## 10mm Hex Drive Bits

### TX




Tip Size	Overall Length	Weight each	Order Code KEN-573
TX20	30	13g	-8750K
	75	43g	-8770K
TX25	30	13g	-8752K
	75	43g	-8772K
TX30	30	13g	-8754K
	75	43g	-8774K
TX40	30	14g	-8756K
	75	44g	-8776K
TX45	30	15g	-8758K
	75	45g	-8778K
TX50	30	16g	-8760K
	75	46g	-8780K
TX55	30	18g	-8762K
	75	48g	-8782K

### Hexagon



Point Size	Overall Length	Weight each	Order Code KEN-573
4	30	12g	-8800K
5	30	15g	-8802K
6	30	16g	-8804K
7	30	15g	-8806K
8	30	16g	-8808K
10	30	19g	-8810K
12	30	24g	-8812K
4	75	42g	-8820K
5	75	44g	-8822K
6	75	44g	-8824K
7	75	45g	-8826K
8	75	46g	-8828K
10	75	64g	-8830K
12	75	67g	-8832K

### Spline



Tip Size	Overall Length	Weight each	Order Code KEN-573
5	30	12g	-8880K
6	30	13g	-8882K
8	30	14g	-8884K
10	30	17g	-8886K
12	30	18g	-8888K
5	75	39g	-8900K
6	75	40g	-8902K
8	75	42g	-8904K
10	75	46g	-8906K
12	75	54g	-8908K

## KENNEDY TiN Coated Screwdriver Bits

TiN coated bits improve wear resistance. For use with hand and power tools.

### 1/4" Hex Bits - Flat



Point Size	Length (mm)	Order Code
5.0	25	-8042K
6.0	25	-8044K

### 1/4" Hex Bits - Crosspoint



Point Size	Length (mm)	Order Code
No.1	25	-8010K
No.2	25	-8012K
No.2	50	-8052K
No.2	150	-8032K

### 1/4" Hex Bits - PZ



Point Size	Length (mm)	Order Code
No.1	25	-8020K
No.1	50	-8060K
No.2	25	-8022K
No.2	50	-8062K
No.2	150	-8030K
No.3	25	-8024K
No.3	50	-8044K

### 1/4" Hex Bits - Hex



Point Size	Length (mm)	Order Code
2.5	25	-8102K
3.0	25	-8104K
4.0	25	-8106K
5.0	25	-8108K
8.0	25	-8112K

### 1/4" Hex Bits - TX



Point Size	Length (mm)	Order Code
TX10	25	-8152K
TX15	25	-8154K
TX20	25	-8156K
TX25	25	-8158K
TX30	25	-8160K
TX40	25	-8162K

### 1/4" Direct Drive Bits - Crosspoint



Point Size	Length (mm)	Order Code
No.2	50	-8072K

### 1/4" Direct Drive Bits - PZ



Point Size	Length (mm)	Order Code
No.1	50	-8080K
No.2	50	-8082K

### 1/4" Powerbit - PZ



Point Size	Length (mm)	Order Code
No.2	70	-8092K
No.2	90	-8094K

### 5/16" Hex Bits - Crosspoint



Point Size	Length (mm)	Order Code
No.3	30	-8204K
No.4	30	-8206K

### 5/16" Hex Bits - PZ



Point Size	Length (mm)	Order Code
No.2	30	-8212K
No.3	30	-8214K
No.4	40	-8216K

## Desoutter Shank Bits

5/16" hex. with Desoutter style ball locator.

### Crosspoint



Point Size	Overall Length	Weight each	Order Code
No.2	53	15g	-3020K
No.2	94	15g	-3180K

### PZ



Point Size	Overall Length	Weight each	Order Code
No.1	53	15g	-3110K
No.2	53	15g	-3120K
No.3	53	20g	-3130K

## Desoutter Shank Adaptors

5/16" hexagon shank with Desoutter style ball locator. For use with insert bits.



Socket Hex	Overall Length	Weight each	Order Code
1/4"	46	35g	-6110K

## Magnetic with Retainer



Socket Hex	Overall Length	Weight each	Order Code
1/4"	55	35g	-6030K

## Socket Adaptor

1/4" hex. drive.



Square Drive	Length (mm)	Weight each	Order Code
1/4"	25	30g	-6250K
1/4"	50	60g	-6260K

## Socket Driver Adaptor

1/4" Hexagon drive magnetic bit adaptor socket.



Square Drive	Length (mm)	Weight each	Order Code
1/4"	25	16g	-8710K

## Direct Drive Adaptors for Power Tools

1/4" hexagon shank with ball recess. For use with insert bits.



### Quick Release with Retainer

Socket Hex	Length (mm)	Weight each	Order Code
1/4"	60	50g	-6200K

### Magnetic with Retainer



Socket Hex	Length (mm)	Weight each	Order Code
1/4"	74	70g	-6150K
5/16"	74	50g	-6170K

### Magnetic



Socket Hex	Length (mm)	Weight each	Order Code
1/4"	60	20g	-6010K

## 1/4" Hex One Touch Adaptor

Included in the Kennedy 39 piece Socket and Screwdriver Bit Set (KEN-582-7910K).



Socket Hex	Order Code
1/4"	-9060K

## Direct Drive Bits for Power Tools

1/4" Hex with ball recess.

### TX



Point Size	Overall Length	Weight each	Order Code
TX7	38	5g	-3950K
TX8	38	5g	-3960K
TX9	38	5g	-4000K
TX10	38	5g	-4010K
TX15	38	5g	-4020K
TX20	38	5g	-4030K
TX25	38	5g	-4040K
TX27	38	10g	-4050K
TX30	38	10g	-4060K
TX40	38	10g	-4070K

### Flat



Point Size	Overall Length	Weight each	Order Code
4.0	50	10g	-2180K
4.0	70	10g	-2320K
4.0	90	15g	-2340K
4.5	38	5g	-1520K
5.0	38	5g	-1530K
5.0	50	10g	-2200K
5.0	70	15g	-2322K
5.0	90	15g	-2342K
6.0	38	5g	-1550K
6.0	50	10g	-2220K
6.0	70	15g	-2324K
6.0	90	20g	-2344K
8.0	38	10g	-1560K
8.0	50	15g	-2260K
8.0	70	20g	-2326K
8.0	90	30g	-2346K
10.0	50	15g	-2300K
10.0	70	30g	-2328K
10.0	90	40g	-2348K

### Crosspoint



Point Size	Overall Length	Weight each	Order Code
No.0	50	5g	-2000K
No.1	38	7g	-1210K
No.1	50	8g	-2010K
No.1	70	8g	-1340K
No.1	100	7g	-1350K
No.2	38	8g	-1220K
No.2	50	10g	-2020K
No.2	70	8g	-1342K
No.2	100	7g	-1352K
No.3	38	8g	-1230K
No.3	50	10g	-2030K
No.3	70	8g	-1344K
No.3	100	7g	-1354K
No.4	50	10g	-2040K

### PZ



Point Size	Overall Length	Weight each	Order Code
No.1	38	7g	-1310K
No.1	50	10g	-2110K
No.1	70	20g	-2150K
No.1	90	21g	-2160K
No.2	38	8g	-1320K
No.2	50	10g	-2120K
No.2	70	20g	-2152K
No.2	90	25g	-2162K
No.3	38	8g	-1330K
No.3	50	10g	-2130K
No.3	70	20g	-2154K
No.3	90	25g	-2164K

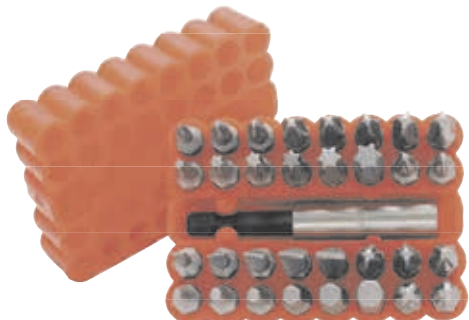


## Screwdriver Bit Set

### Contents:

Hex: 2, 2.5, 3, 4, 5 and 6mm.  
 PZ: No.1 x2, No.2 x3, No.3 x2.  
 TX: TX10, TX15, TX20 TX25, TX30, TX40.  
 Crosspoint: No.0, No.1 x2, No.2 x3, No.3 x2.  
 Flat: 3, 4, 5, 6 and 6.5mm. 1/4" magnetic drive adaptor.

**33**  
PIECES



Weight each	Order Code
240g	<b>KEN-573</b>
	<b>-6480K</b>

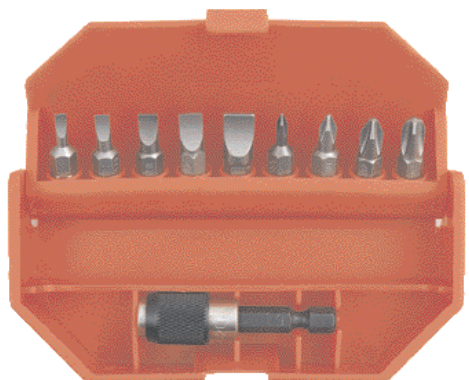
### Flat & Crosspoint Bit Set

⊖ **Flat:** 3, 4, 5, 6 and 8mm.

⊕ **Crosspoint:** No.0, 1, 2 and 3.

All 1/4" hex. x 25mm overall length, complete with quick release 1/4" hexagon bit adaptor.

**10**  
PIECES



Weight each	Order Code
120g	<b>KEN-573</b>
	<b>-6410K</b>

### Tri-Wing Bit Set

⊕ **Tri-Wing:** 0, 1, 2, 3, 4, 5, 6, 7 and 8. All 1/4" hex. x 25mm.

overall length, complete with quick release 1/4" hexagon bit adaptor.

**10**  
PIECES



Weight each	Order Code
125g	<b>KEN-573</b>
	<b>-6550K</b>

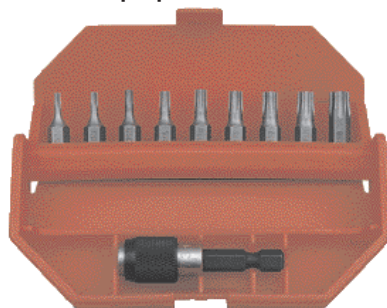
### Torx Bit Sets

T8, 9, 10, 15, 20, 25, 27, 30 and 40. All 1/4" hex. x 25mm overall length, complete with quick release 1/4" hexagon bit adaptor.

⊕ **TX - Torx Bit Set**

⊕ **TXS - Tamperproof Torx Bit Set**

**10**  
PIECES



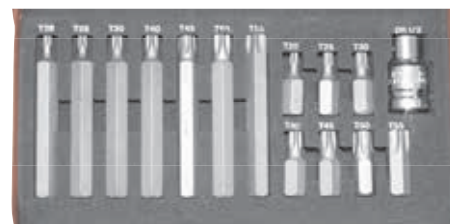
Set Type	Weight each	Order Code
TX	120g	<b>-6430K</b>
TXS	115g	<b>-6440K</b>

### 10mm AF Hex Drive Torx Bit Set

**Contents:** 1/2" Sq. drive x 10mm Hex. bit holder. TORX 10 x 75mm: T20, T25, T30, T40, T45, T50 and T55. TORX 10 x 30mm: T20, T25, T30, T40, T45, T50 and T55.

Torx is a registered trade mark of Camcar/Textron Inc.

**15**  
PIECES



Weight each	Order Code
945g	<b>KEN-573</b>
	<b>-6340K</b>

### Mechanic's & Engineer's Bit Sets

All 1/4" hex. x 25mm overall length, complete with magnetic spinner handle, 1/4" hexagon bit adaptor and 1/4" square socket adaptor.

**29**  
PIECES

#### Mechanic's Bit Set

⊕ TX: T6, 7, 8, 9, 10, 15, 20, 25, 27, 30 and 40.

⊕ Crosspoint: No.1, 2 and 3.

⊖ Flat: 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5 & 8mm.

⊕ PZ: No.1, 2 and 3.

#### Engineer's Bit Set

⊖ Hexagon: 2, 3, 4, 5, 6, 7 and 8mm. 3/32", 1/8", 5/32", 3/16", 1/4", 7/32" and 5/16"

⊖ Flat: 3, 4, 5, 5.5, 6.5 and 8mm.

⊕ Crosspoint: No.1, 2 and 3.

⊕ PZ: No.1, 2 and 3.



Weight each	Order Code
480g	<b>KEN-573</b>
	<b>-6470K</b>

Weight each	Order Code
500g	<b>KEN-573</b>
	<b>-6450K</b>

### Magnetic Hexagon Nut Setter 1/4" Drive Set

1/4" drive set consisting of 6 quick change hexagon nut setters with strong magnetic adhesion. For use on hexagon headed screws, bolts and nuts and compatible with impact drill/drivers. Manufactured from chrome vanadium steel and supplied in a robust case.

**Set contents:** 6, 7, 8, 10, 12, 13mm nut setters. Conforms to **DIN 3126, ISO 1173, style E 6.3.**



Order Code
<b>KEN-573</b>
<b>-8950K</b>

**6**  
PIECES

#### Single Nut Setters



Size (mm)	Order Code
6 x 65	<b>-8920K</b>
7 x 65	<b>-8922K</b>
8 x 65	<b>-8924K</b>
10 x 65	<b>-8926K</b>
11 x 65	<b>-8928K</b>
12 x 65	<b>-8930K</b>
13 x 65	<b>-8932K</b>
14 x 65	<b>-8934K</b>

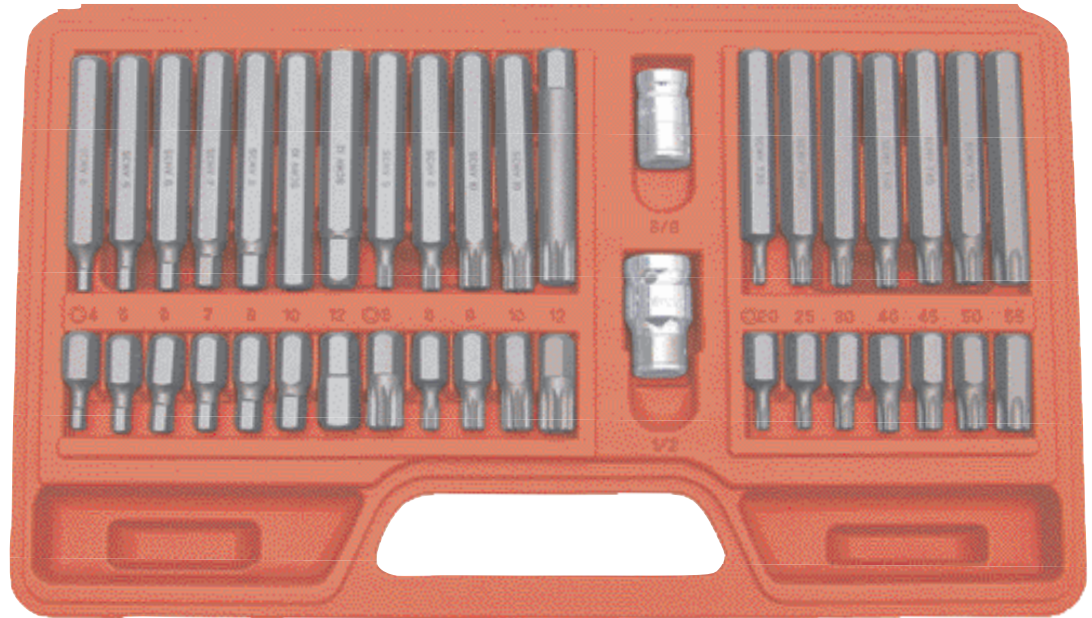
**KENNEDY** 10mm Hexagon Power Bit Set  
QUALITY INDUSTRIAL TOOLING

**Contents:**  
3/8" and 1/2" Square x 10mm Hex Bit Adaptors. Moulded case.

**40  
PIECES**

**30mm x 10mm Hex bits:**  
Hexagon: 4 -8, 10 and 12mm.  
TX: Tx20, Tx25, Tx30, Tx40, Tx45, Tx50 and Tx55.  
Spline: 5, 6, 8, 10 and 12mm.

**75mm x 10mm Hex bits:**  
Hexagon: 4, 5, 6, 7, 8, 10 and 12mm.  
TX: Tx20, Tx25, Tx30, Tx40, Tx45, Tx50 and Tx55.  
Spline: 5, 6, 8, 10 and 12mm.



Order Code  
**KEN-573**  
-6490K

**Torsion Bit Set**

**Contents:**  
Tx: 15, 20, 25.  
Crosspoint: No 1, No 2, No 3  
Pozidriv: No 2. Slotted: 4.0, 5.5, 6.5mm  
Hex: 3, 4, 5, 6mm.  
Torsion quick release magnetic bit holder x 60mm.

**15  
PIECES**



Order Code  
**KEN-573**  
-6460K

**Ken-Grip Mechanic's Bit Set**

Featuring Ken-Grip patented design sockets that grip fasteners that up to 95% rounded off and will not damage worn or rusted fasteners. Manufactured from Chrome Vanadium, they will fit a range of non-metric hexagons and E-Torx drive sizes. The screwdriver bits are manufactured from Chrome Molybdenum. Supplied in a moulded case.

**Contents:**  
**Metric sockets:** 4mm, 4.5mm, 5mm, 5.5mm, 6mm, 7mm, 8mm, 10mm, 11mm, 12mm, 13mm, 14mm.  
**Screwdriver bits: Crosspoint:** No 1, No 2, No 3.  
**Pozidriv:** No 1, No 2, No 3.  
**Torx:** T5, T6, T7, T8, T9, T10, T15, T20, T25, T27, T30, T40.  
**Slotted:** 3.5, 4.5, 5.5, 6.5, 8.  
**Hexagon:** 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8.  
**Tri-Wing:** No 3, No 4, No 5.  
**Torq Set:** TS.5, TS.6, TS.8, TS.10. **SIT:** No 10, No 20, No 25, No 30, No 40.  
**Accessories:** 1/4" Square drive, 1/4" hex magnetic bit holder, Y adaptor for cup hook, Spinner handle.

**60  
PIECES**



Weight  
each  
1.20kg

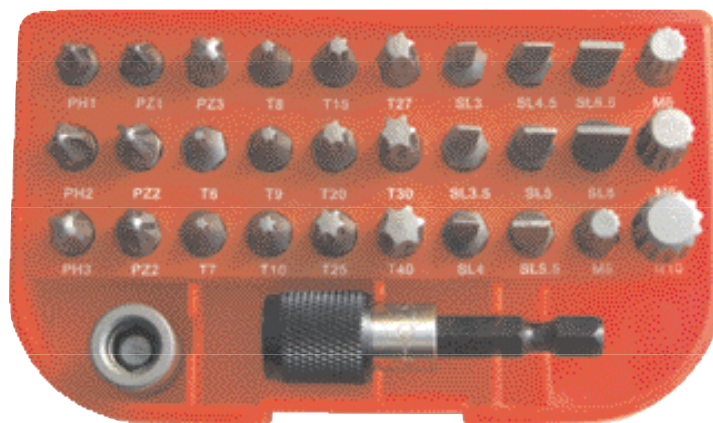
Order Code  
**KEN-573**  
-6370K

## **KENNEDY** Mechanic's Screwdriver Bit Set

QUALITY INDUSTRIAL TOOLING

**Crosspoint:** No.1, No.2, No.3.  
**Pozidriv®:** No.1, No.2 (x2), No.3.  
**Torx®:** 6, 7, 8, 9, 10, 15, 20, 25, 27, 30, 40.  
**Slotted:** 3, 3.5, 4, 4.5, 5, 5.5, 6.5, 8mm.  
**Spline:** 5, 6, 8, 10mm.  
 1/4" hex x 60mm quick release magnetic bit holder.  
 1/4" square drive.  
 1/4" hex magnetic bit holder.  
 Supplied in a moulded case with a belt clip.

**32**  
PIECES

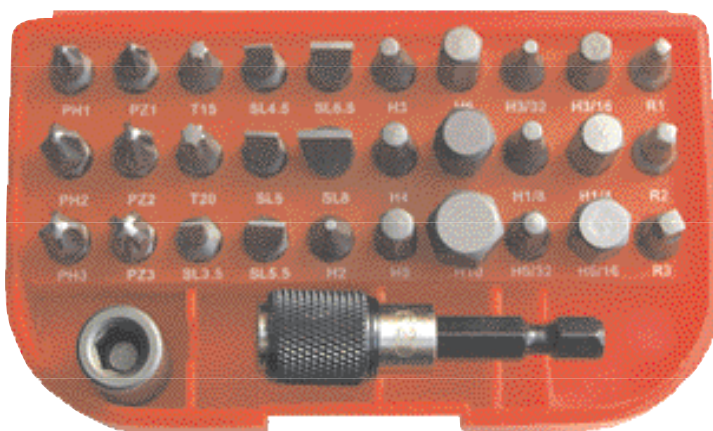


Weight each	Order Code
260g	<b>KEN-573</b> -6320K

## Engineer's Screwdriver Bit Set

**Crosspoint:** No.1, No.2, No.3.  
**Pozidriv®:** No.1, No.2, No.3.  
**Torx®:** 15, 20.  
**Slotted:** 3.5, 4.5, 5, 5.5, 6.5, 8mm.  
**Hexagon:** 2, 3, 4, 5, 6, 8, 10mm, 3/32", 1/8", 5/32", 3/16", 1/4", 5/16".  
**Square:** 1, 2, 3.  
 1/4" hex x 60mm quick release magnetic bit holder.  
 1/4" square drive.  
 1/4" hex magnetic bit holder.  
 Supplied in a moulded case with a belt clip.

**32**  
PIECES



Weight each	Order Code
270g	<b>KEN-573</b> -6300K

## Master Screwdriver Bit Set

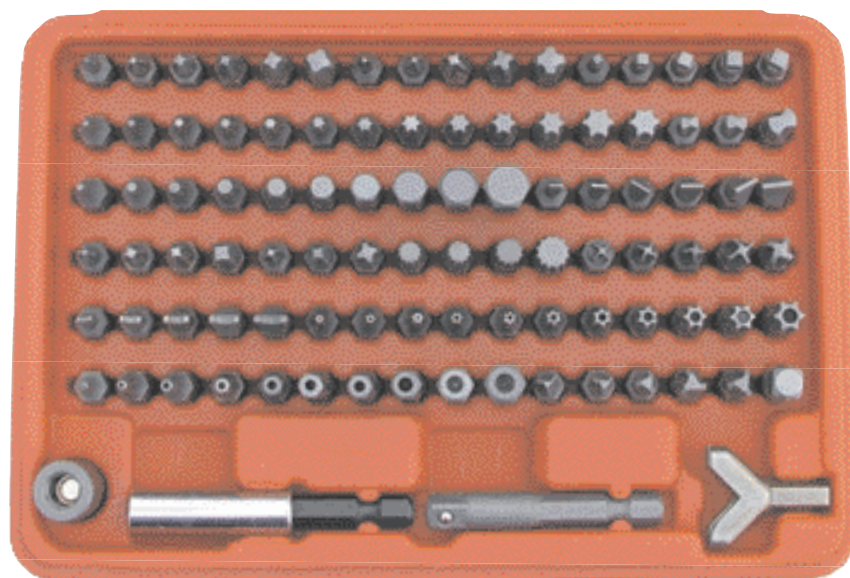
1/4" hex x 25mm insert bits. Manufactured from chrome molybdenum. Bit holder made from chrome vanadium hardened steel, tempered and chrome plated. Uniquely packaged in a moulded plastic case for easy organisation and storage.

**100**  
PIECES

**Crosspoint:** No.0, No.1, No.2R, No.2, No.3, No.4.  
**Pozidriv®:** No.0, No.1, No.2, No.3, No.4.  
**Square:** 0, 1, 2, 3, 4.  
**Torx®:** T6, T7, T8, T9, T10, T15, T20, T25, T27, T30, T40, T45, T50.  
**Clutch:** 5/32, 3/16, 1/4.  
**Hex:** 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8, 10.  
**Slotted:** 3, 3.5, 4.5, 5, 5.5, 6.5.  
**Crosspoint ACR II:** No.1, No.2R, No.2, No.3.  
**Pozidriv® ACR:** No.1, No.2, No.3.  
**Spline:** 4, 5, 6, 8.  
**Torq®Set:** 4, 5, 8, 10, 1/4".  
**Spanner:** 4, 6, 8, 10, 12.  
**Torx® Tamper Resistant:** T6, T7, T8, T9, T10, T15, T20, T25, T27, T30, T40.  
**Hex Tamper Resistant:** 1.5, 2, 2.5, 3, 4, 5, 5.5, 6, 7, 8.  
**Tri-Wing:** No.1, No.2, No.3, No.4, No.5.  
 1/4" square drive x 1/4" hex magnetic bit holder - 25mm.  
 1/4" hex x 1/4" hex magnetic bit holder - 60mm.  
 1/4" hex x 1/4" square drive socket adaptor - 25mm.  
 1/4" hex x 1/4" square drive socket adaptor - 50mm.  
 "Y" Adaptor for cup hook or screw eye.

**Dimensions (H x W x D):** 123 x 177 x 35mm.

Weight each	Order Code
690g	<b>KEN-573</b> -6350K





**Impact Driver Sets**

Industrial quality impact driver with switchable forward and reverse screwdriver rotation. When the impact resistant handle is struck with a hammer the downward force is converted by the impact driver's internal mechanism into a powerful high torque screwdriver rotation action. Ideal for ensuring fasteners are securely tightened and for freeing stuck fasteners. Hex drive nose pieces can be removed to allow use with 1/2" square drive impact sockets. Supplied in a moulded case.

**14 Piece Set**

To suit 5/16" hex, 3/8" and 1/2" square drives. **Complete with: Crosspoint:** No.1, 2, 3 and 4. **Flat Bits:** 6, 8, 10 and 12mm. **Hex Bits:** 4,5, 6 and 8mm.

**14  
PIECES**



Weight each	Order Code
1.20kg	<b>KEN-573</b>
	<b>-7100K</b>

**40 Piece Impact Driver Set**

1/2" square to 5/16" hexagon bit adaptor 1/2" square to 3/8" hexagon bit adaptor. **80mm x 3/8" Hexagon bits, Hexagon:** 8mm, 6mm. **TX:** Tx40, Tx45, Tx50, **Crosspoint:** No.2, No.3, **Slotted:** 8mm and 10mm. **35mm x 3/8" Hexagon bits, Hexagon:** 4mm, 5mm, 6mm, 7mm, 8mm. **TX:** Tx20, Tx25, Tx30, Tx40, Tx45, Tx50. **Crosspoint:** No.1, 2, 3 & 4. **Slotted:** 5mm, 6mm, 8mm, 10mm, 12mm. **30mm x 5/16" Hexagon bits, Hexagon:** 10mm, 12mm, **TX:** Tx55. **Spline:** 5mm, 6mm, 8mm, 10mm, and 12mm.

**40  
PIECES**



Weight each	Order Code
1.20kg	<b>KEN-573</b>
	<b>-7140K</b>

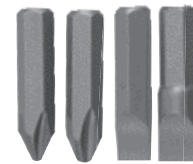
**5 Piece Set**

To suit 5/16" hex and 1/2" square drives. **Complete with: Crosspoint:** No.2 and 3. **Flat Bits:** 8 and 10mm.



**Group  
583**

**5  
PIECES**



Weight each	Order Code
0.75kg	<b>KEN-573</b>
	<b>-7080K</b>

**Socket & Screwdriver Bit Set**

Ken-Grip patented design sockets that grip fasteners that are up to 95% rounded off and will not damage worn or rusted fasteners.

**Contents: Metric sockets:** 6mm, 7mm, 8mm, 10mm, 11mm, 12mm, 13mm.

**Screwdriver bits: Slotted:** 4, 4.5, 6.5, 8.

**Hexagon:** 3, 4, 5, 6. **Torx:** T8, T10, T15, T20, T25, T27, T30, T40.

**Torx Temper:** TT10, TT15, TT20, TT25, TT27, TT30, TT40. **Crosspoint:** No 1, No 2, No 3.

**Pozidriv:** No 1, No 2, No 3.

**Accessories:** 1/4" x 60mm hex one touch adaptor, 1/4" x 25mm socket adaptor, 1/4" hex bit ratchet.

**39  
PIECES**



Order Code
<b>KEN-582</b>
<b>-7910K</b>

Order Code
<b>KEN-573</b>

Ratchet only	<b>-9050K</b>
One touch adapter only	<b>-9060K</b>



## Spark-Resistant Safety Tools

Spark-resistant tools are used to eliminate the chances of accidental fires or explosions in potentially combustible or explosive environments. They resist the sparks that a standard tool could potentially create when striking hard surfaces. The use of spark resistant tools is essential in many industrial applications such as petroleum and chemical manufacturing, spray booth operations, the marine industry, the mining industry, the paper industries, or any location where flammable vapours or combustible residues are present. **Spark-resistant tools must be maintained with special care. Frequent cleaning/re-dressing to remove ferrous particles or contaminants, which may impair the spark-resistant properties, is essential.**

**Safe for use in high risk hazardous locations, Ideal for chemical, pharmaceutical, power, oil and gas and fire rescue.**

For gases, vapours and mists the zone classifications are:

- Zone 0** An atmosphere where a mixture of air and flammable substances in the form of gas, vapour or mist is present frequently, continuously or for long periods.
- Zone 1** An atmosphere where a mixture of air and flammable substances in the form of gas, vapour or mist is likely to occur in normal operation occasionally.
- Zone 2** An atmosphere where a mixture of air and flammable substances in the form of gas, vapour or mist is not likely to occur in normal operation but, if it does occur, will persist for only a short period.

**Al-Br Aluminium Bronze**  
are manufactured to 20-30HRC and offer a breaking strain of **782 N/m - 989 N/m.**

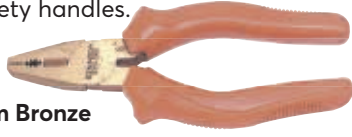
For dusts the zone classifications are:

- Zone 20** An atmosphere where a cloud of combustible dust in the air is present frequently, continuously or for long periods.
- Zone 21** An atmosphere where a cloud of combustible dust in the air is likely to occur in normal operation occasionally.
- Zone 22** An atmosphere where a cloud of combustible dust in the air is not likely to occur in normal operation but, if it does occur, will persist for only a short period.

**Be-Cu Beryllium Copper**  
are manufactured to 30-40HRC and offer a breaking strain of **1117 N/m - 1236 N/m.**

### Linesman Pliers

Serrated jaws for gripping nuts, bolts, studs etc. with side cutter and slip guard safety handles.



**Aluminium Bronze**

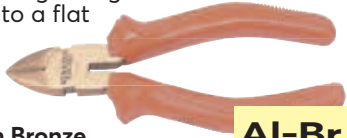
Overall Length	Weight each	Order Code KEN-575
150mm (6")	165g	-3800K
180mm (7")	310g	-3810K
200mm (8")	370g	-3820K
255mm (10")		-3825K

**Beryllium Copper**

Overall Length	Weight each	Order Code KEN-575
150mm (6")	180g	-3420K
180mm (7")	355g	-3440K
200mm (8")	465g	-3460K

### Diagonal Cutting Nippers

Offset at a slight angle to allow close cuts to a flat surface.



**Aluminium Bronze**

Overall Length	Weight each	Order Code KEN-575
150mm (6")	190g	-3850K
200mm (8")	285g	-3860K

**Beryllium Copper**

Overall Length	Weight each	Order Code KEN-575
150mm (6")	245g	-3830K
200mm (8")	410g	-3840K

### Spark Resistant Swedish Type Adjustable Wrenches



**Al-Br**

**Aluminium Bronze**

Head Angle	Overall Length (mm)	Capacity (mm)	Order Code KEN-575
Standard	530	50	-1200K
90°	430	38	-1202K
45°	430	38	-1204K
45°	530	50	-1206K

### Groove Joint Pliers

Serrated jaws with sliding pivot joint.



**Aluminium Bronze**

Overall Length	Maximum Capacity	Weight each	Order Code KEN-575
150mm	25mm		-3895K
250mm	45mm	370g	-3900K
300mm	55mm		-3902K
350mm	55mm		-3904K

**Beryllium Copper**

Overall Length	Maximum Capacity	Weight each	Order Code KEN-575
250mm	45mm	425g	-3890K

### Adjustable Combination Pliers

Serrated teeth with sliding pivot joint.



**Aluminium Bronze**

Overall Length	Weight each	Order Code KEN-575
150mm (6")		-3935K
200mm (8")	335g	-3940K
200mm (8")		-0825K

### Long Nose Pliers

With side cutter, serrated jaws and safety grips.



**Aluminium Bronze**

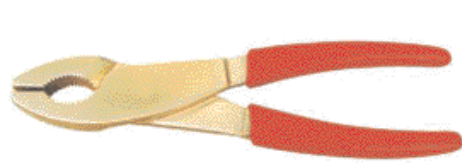
Overall Length	Weight each	Order Code KEN-575
200mm (8")	155g	-3880K

**Beryllium Copper**

Overall Length	Weight each	Order Code KEN-575
200mm (8")	335g	-3870K

### Spark Resistant Gas Pliers

**Aluminium Bronze**  
Serrated Teeth.



**Aluminium Bronze**

Overall Length (mm)	Order Code KEN-575
200	-0800K

### Spark Resistant Chain Pipe Light Duty



**Al-Br**

**Aluminium Bronze**

Type	Overall Length (mm)	Capacity (mm)	Order Code KEN-575
Light Duty	600	100	-1210K
Heavy Duty	600	100	-1212K
Heavy Duty	600	150	-1214K
Heavy Duty	900	200	-1216K



## Open End Slogging Wrenches.



Aluminium Bronze <b>Al-Br</b>		
Size (mm)	Overall Length	Order Code KEN-575
17	125mm	-6391K
19	125mm	-6393K
22	135mm	-6396K
24	165mm	-6400K
27	175mm	-6410K
30	185mm	-6420K
32	195mm	-6430K
36	210mm	-6440K
38		-6442K
41	225mm	-6450K
46	240mm	-6460K
50	255mm	-6470K
52		-5475K
55	270mm	-6480K
60	285mm	-6490K
65	305mm	-6500K
70	325mm	-6510K
75	345mm	-6520K
80	400mm	-6525K
85	400mm	-6530K
90	445mm	-6535K
95	445mm	-6540K
100	485mm	-6545K
110	513mm	-6550K
120		-6555K
140		-6560K
150		-6565K

Beryllium Copper <b>Be-Cu</b>		
Size (mm)	Overall Length	Order Code KEN-575
24	165mm	-6360K
27	175mm	-6362K
30	185mm	-6364K
36	210mm	-6368K
38		-6369K
41	225mm	-6370K
46	240mm	-6372K
50	255mm	-6374K
52		-6375K
55	270mm	-6376K
60	285mm	-6378K
65	305mm	-6380K
70	325mm	-6382K
75	375mm	-6383K
80	400mm	-6384K
85	400mm	-6385K
90	445mm	-6386K
95	445mm	-6387K

## Ring End Slogging Wrenches



Aluminium Bronze <b>Al-Br</b>		
Size (mm)	Overall Length	Order Code KEN-575
17	145mm	-6592K
19	145mm	-6594K
22	155mm	-6596K
24	140mm	-6600K
27	150mm	-6610K
30	165mm	-6620K
32	180mm	-6630K
34	200mm	-6635K
36	210mm	-6640K
38	215mm	-6645K
41	225mm	-6650K
46	245mm	-6660K
50	255mm	-6670K
55	265mm	-6680K
60	275mm	-6690K
65	290mm	-6700K
70	300mm	-6710K
75	315mm	-6720K
80	342mm	-6725K
85	355mm	-6730K
90	380mm	-6732K
95	390mm	-6734K
100	410mm	-6736K
105	420mm	-6738K
110	445mm	-6740K
120	480mm	-6742K
130	510mm	-6744K
140	520mm	-6746K
150	565mm	-6748K

Beryllium Copper <b>Be-Cu</b>		
Size (mm)	Overall Length	Order Code KEN-575
19		-6982K
22		-6984K
24	140mm	-6800K
27	150mm	-6810K
30	165mm	-6820K
32	180mm	-6825K
34		-6986K
36	210mm	-6830K
38		-6988K
41	225mm	-6840K
46	245mm	-6850K
50	255mm	-6860K
55	265mm	-6870K
60	275mm	-6880K
65	290mm	-6890K
70	330mm	-6990K
75	335mm	-6992K
80	365mm	-9750K
85	365mm	-9752K
90	400mm	-9754K
95	400mm	-9756K
100	425mm	-9760K

Continued

Al-Br		
Size (inch)	Overall Length	Order Code KEN-575
1 1/16"	145	-9420K
3/4"	145	-9422K
7/8"	135	-9424K
1"	175	-9426K
1 1/8"	185	-9430K
1 3/16"	185	-9432K
1 1/4"	185	-9434K
1 3/8"	200	-9436K
1 1/2"	215	-9438K
1 5/8"	225	-9440K
1 3/4"	235	-9442K
1 13/16"	235	-9444K
2"	250	-9446K
2 1/16"	305	-9448K
2 3/16"	280	-9450K
2 1/2"	275	-9452K
2 5/16"	330	-9454K
2 3/8"	325	-9456K
2 1/2"	310	-9458K
2 9/16"	310	-9460K
2 5/8"	310	-9462K
2 3/4"	330	-9464K
2 15/16"	335	-9466K
3 1/16"	370	-9468K
3 1/8"	400	-9470K
3 3/8"	365	-9472K
3 3/16"	400	-9474K
3 3/4"	400	-9476K
3 5/16"	430	-9478K
4 1/8"	430	-9480K

## Single Open End Spanners



Aluminium Bronze <b>Al-Br</b>			
Size (mm)	Overall Length	Order Code KEN-575	Offer
10	103mm	-5020K	
14	125mm	-5040K	
17	143mm	-5060K	
19	157mm	-5080K	
24	195mm	-5100K	
27	221mm	-5120K	
30	258mm	-5140K	
32	272mm	-5160K	
36	300mm	-5180K	

Beryllium Copper <b>Be-Cu</b>		
Size (mm)	Overall Length	Order Code KEN-575
27	221mm	-4720K
30	258mm	-4740K

## Combination Spanners



Aluminium Bronze <b>Al-Br</b>		
Size (mm)	Overall Length	Order Code KEN-575
6	105mm	-6012K
7	120mm	-6014K
8	125mm	-6020K
9	135mm	-6030K
10	138mm	-6040K
11	141mm	-6060K
12	146mm	-6080K
13	156mm	-6100K
14	168mm	-6120K
15	176mm	-6140K
16	185mm	-6160K
17	197mm	-6180K
18	205mm	-6200K
19	216mm	-6220K
20	230mm	-6230K
21	235mm	-6240K
22	248mm	-6260K
23	265mm	-6270K

Size (mm)	Overall Length	Order Code KEN-575
24	268mm	-6280K
25	265mm	-6285K
26	290mm	-6290K
27	288mm	-6300K
30	320mm	-6315K
32	330mm	-6320K
34	360mm	-6330K
35	360mm	-6335K
36	345mm	-6340K
38	430mm	-6342K
41	430mm	-6345K
46	480mm	-6348K
50	520mm	-6350K
55	560mm	-6353K
60	595mm	-6356K
65	595mm	-6357K
70	630mm	-6358K

Size (mm)	Overall Length	Order Code KEN-575
1/4"	105	-5960K
5/16"	120	-5962K
3/8"	135	-5964K
7/16"	150	-5966K
1/2"	175	-5968K
9/16"	175	-5970K
19/32"	195	-5972K
5/8"	195	-5974K
1 1/16"	195	-5976K
3/4"	215	-5978K
13/16"	230	-5980K
7/8"	245	-5982K
15/16"	265	-5984K
1"	290	-5986K
1 1/16"	290	-5988K
1 1/8"	320	-5990K
1 3/16"	320	-5992K
1 1/4"	340	-5994K
1 3/16"	360	-5996K
1 3/8"	360	-5998K

## Beryllium Copper **Be-Cu**

Size (mm)	Overall Length	Order Code KEN-575
8	125mm	-5620K
9	135mm	-5630K
10	138mm	-5640K
11	141mm	-5660K
12	146mm	-5680K
13	156mm	-5700K
14	168mm	-5720K
15	176mm	-5740K
16	185mm	-5760K
17	197mm	-5780K
18	205mm	-5800K
19	216mm	-5820K
20	230mm	-5830K
21	235mm	-5840K
22	248mm	-5860K
23	265mm	-5870K
24	268mm	-5880K
25	265mm	-5885K
26	290mm	-5890K
27	288mm	-5900K
30	320mm	-5910K
32	330mm	-5920K
34	360mm	-5925K
35	360mm	-5930K
36	345mm	-5940K

**KENNEDY PROFESSIONAL** Marking Tool

Double-ended spark resistant marking tool.

<b>Aluminium Bronze</b>		<b>Al-Br</b>
Overall Length	Order Code	
190mm (7½")	<b>KEN-575</b>	<b>-1800K</b>

**Chisel Cross**

4-point spark resistant chisel with 20mm wide hexagon shaft.

<b>Aluminium Bronze</b>		<b>Al-Br</b>
Size	Overall Length	Order Code
7mm	200mm (8")	<b>-2300K</b>

**Flat Cold Chisels**

<b>Aluminium Bronze</b>		<b>Al-Br</b>
Size (mm)	Overall Length (mm)	Order Code
14	160	<b>-2020K</b>
16	160	<b>-2040K</b>
18	200	<b>-2060K</b>
20	200	<b>-2080K</b>
20	300	<b>-2100K</b>
25	240	<b>-2120K</b>
25	300	<b>-2140K</b>
25	400	<b>-2160K</b>
12	150	<b>-2200K</b>
16	200	<b>-2205K</b>
18	160	<b>-2210K</b>
19	350	<b>-2215K</b>
24	600	<b>-2220K</b>

<b>Beryllium Copper</b>		<b>Be-Cu</b>
Size (mm)	Overall Length (mm)	Order Code
14	160	<b>-1860K</b>
16	160	<b>-1880K</b>
18	200	<b>-1900K</b>
20	200	<b>-1920K</b>
20	300	<b>-1940K</b>
25	240	<b>-1960K</b>

**Drift Punches**

Tapered punch, used for the purpose of aligning holes between two structural members so that they can be fastened or bolted together

<b>Aluminium Bronze</b>		<b>Al-Br</b>
Size	Overall Length	Order Code
3mm	160mm (6")	<b>-1600K</b>

<b>Beryllium Copper</b>		<b>Be-Cu</b>
Size	Overall Length	Order Code
3mm	160mm (6")	<b>-1560K</b>

**Cylindrical Drifts**



<b>Aluminium Bronze</b>				<b>Al-Br</b>
Tip Size	Overall Length (mm)	Shaft Width (mm)	Order Code	
3mm	110mm	9mm	<b>-9700K</b>	
4mm	110mm	10mm	<b>-9701K</b>	
6mm	115mm	12mm	<b>-9702K</b>	
8mm	120mm	14mm	<b>-9703K</b>	
10mm	145mm	16mm	<b>-9704K</b>	
12mm	160mm	18mm	<b>-9706K</b>	

**Ball Pein Hammers**

For use with cold chisels, punches, rivets and for shaping metal. Fine grain hardwood shaft.

<b>Aluminium Bronze</b>		<b>Al-Br</b>
Head Weight	Overall Length (mm)	Order Code
½lb	280	<b>-3000K</b>
¾lb	280	<b>-3010K</b>
1lb	310	<b>-3020K</b>
1½lb	340	<b>-3040K</b>
2lb	350	<b>-3060K</b>
2½lb	400	<b>-3065K</b>

<b>Beryllium Copper</b>		<b>Be-Cu</b>
Head Weight	Overall Length (mm)	Order Code
1lb	310	<b>-2920K</b>
1½lb	340	<b>-2930K</b>
2lb	350	<b>-2940K</b>

**Spark Resistant Scaling Hammer**

German type.



<b>Aluminium Bronze</b>		<b>Al-Br</b>
Head Weight (kg)	Overall Length (mm)	Order Code
0.5	310mm	<b>-3080K</b>
1	400mm	<b>-3082K</b>
1.5	400mm	<b>-3084K</b>
2	400mm	<b>-3086K</b>
4	900mm	<b>-3088K</b>
5	900mm	<b>-3090K</b>

**Sledge Hammers**

Spark-resistant sledge hammers with wooden handles.



<b>Aluminium Bronze</b>		<b>Al-Br</b>
Head Size	Length Capacity	Order Code
0.45kg	310mm (12")	<b>-3190K</b>
1.0kg	400mm (16")	<b>-3200K</b>
2.0kg	400mm (16")	<b>-3230K</b>
2.5kg	900mm (35")	<b>-3240K</b>
3.0kg	900mm (35")	<b>-3260K</b>
8.0kg	900mm (35")	<b>-3300K</b>

<b>Beryllium Copper</b>		<b>Be-Cu</b>
Head Size	Length Capacity	Order Code
0.45kg	310mm (12")	<b>-9062K</b>
1.0kg	400mm (16")	<b>-9064K</b>
2.0kg	400mm (16")	<b>-9068K</b>
2.5kg	900mm (35")	<b>-9070K</b>
5.0kg	900mm (35")	<b>-9074K</b>

**Wedges**



<b>Aluminium Bronze</b>		<b>Al-Br</b>
Dimensions	Order Code	
80 x 13 x 6mm	<b>-0500K</b>	
100 x 50 x 10mm	<b>-0505K</b>	
135 x 50 x 18mm	<b>-0510K</b>	
150 x 40 x 8mm	<b>-0514K</b>	
150 x 25 x 8mm	<b>-0517K</b>	
150 x 25 x 13mm	<b>-0520K</b>	
150 x 50 x 13mm	<b>-0530K</b>	
180 x 32 x 13mm	<b>-0540K</b>	
180 x 50 x 19mm	<b>-0560K</b>	
200 x 20 x 30mm	<b>-0570K</b>	
200 x 50 x 13mm	<b>-0580K</b>	
200 x 30 x 30mm	<b>-0600K</b>	
200 x 40 x 40mm	<b>-0620K</b>	
230 x 40 x 20mm	<b>-0630K</b>	
250 x 40 x 30mm	<b>-0640K</b>	
300 x 50 x 40mm	<b>-0650K</b>	

<b>Beryllium Copper</b>		<b>Be-Cu</b>
Dimensions	Order Code	
80 x 13 x 6mm	<b>-0320K</b>	
135 x 50 x 18mm	<b>-0340K</b>	
150 x 25 x 13mm	<b>-0360K</b>	
180 x 32 x 13mm	<b>-0380K</b>	
180 x 50 x 19mm	<b>-0400K</b>	
200 x 50 x 13mm	<b>-0420K</b>	
200 x 30 x 30mm	<b>-0440K</b>	
200 x 40 x 40mm	<b>-0460K</b>	

Hacksaw Frame



Aluminium Bronze

Al-Br

Overall Length	Blade Length	Order Code KEN-575
500mm	300mm	-0010K

Beryllium Copper

Be-Cu

Overall Length	Blade Length	Order Code KEN-575
500mm	300mm	-3690K

L-Type Socket Wrench



Aluminium Bronze

Al-Br

Size (mm)	Overall Length (mm)	Order Code KEN-575
6	120	-0016K
8	144	-0018K
12	216	-0022K
13	240	-0023K
14	245	-0024K
15	250	-0025K
16	255	-0026K
17	260	-0027K
18	265	-0028K
19	270	-0029K
20	272	-0030K
21	275	-0031K
22	278	-0032K
23	282	-0033K
24	286	-0034K
27	294	-0037K
30	302	-0040K
32	310	-0042K
36	330	-0046K
41	350	-0051K

F-Type Valve Handle

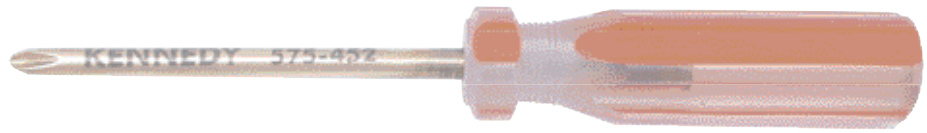


Aluminium Bronze

Al-Br

Opening Width (mm)	Overall Length (mm)	Order Code KEN-575
30	200	-0145K
32	300	-0146K
35	250	-0147K
40	300	-0148K
45	350	-0149K
48	375	-0150K
50	400	-0151K
55	450	-0152K
60	500	-0153K
65	550	-0154K
70	600	-0155K
75	650	-0156K
80	700	-0157K
85	750	-0158K
90	800	-0159K

Screwdrivers



Aluminium Bronze

Al-Br

Tip Type	Blade Size	Blade Length	Weight each	Order Code KEN-575
CROSSPOINT	No.0	110	21g	-4515K
	No.1	75	63g	-4520K
	No.2	100	70g	-4540K
	No.2	260	95g	-4550K
	No.3	150	105g	-4560K
POSITRIVE	No.4	200	155g	-4580K
	No.4	300		-4590K
	3.0mm	110	20g	-4010K
	3.0mm	110	20g	-4012K
	4.0mm	155	37g	-4015K
	4.0mm	180	52g	-4016K
	4.5mm	130	35g	-4017K
	5.0mm	180	60g	-4019K
	6.0mm	100	80g	-4020K
	6.0mm	150	105g	-4040K
	7.0mm	270	120g	-4044K
	7.5mm	200	155g	-4060K
	8.0mm	317	35g	-4047K
9.0mm	250	210g	-4080K	
9.0mm	300	230g	-4100K	
11.0mm	517	300g	-4105K	
12.0mm	530	400g	-4110K	
13.0mm	570	4355g	-4115K	

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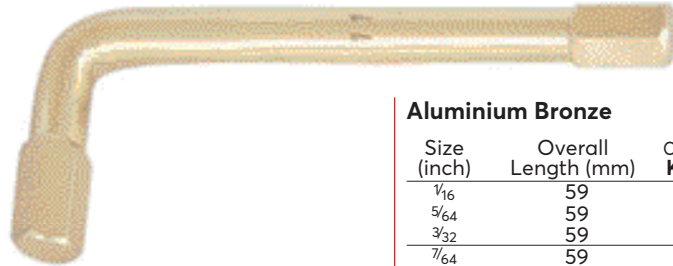
Tip Type	Blade Size	Blade Length	Weight each	Order Code KEN-575
PARALLEL	No.0	135	22g	-4600K
	No.1	155	37g	-4602K
	No.2	195	74g	-4604K
	No.3	260	142g	-4606K
	No.4	330	210	-4608K

Beryllium Copper

Be-Cu

Tip Type	Blade Size	Blade Length	Weight each	Order Code KEN-575
CROSSPOINT	No.1	75	70g	-4420K
	No.2	100	75g	-4440K
	No.2	210	82g	-3683K
	No.3	150	110g	-4460K
	No.4	200	165g	-4480K
PARALLEL	3.0mm	110	24g	-3670K
	6.0mm	100	85g	-3960K
	6.0mm	150	110g	-3970K
	7.5mm	200	165g	-3980K
	8.0mm	245	141g	-3677K
	9.0mm	250	222g	-3990K
	9.0mm	300	245g	-4000K

Hex Keys



Aluminium Bronze

Al-Br

Size (inch)	Overall Length (mm)	Order Code KEN-575
1/16	59	-0250K
5/64	59	-0252K
3/32	59	-0254K
7/64	59	-0256K
1/8	59	-0258K
9/64	64	-0260K
5/32	65	-0262K
3/16	79	-0264K
7/32	85	-0266K
1/4	85	-0268K
9/32	88	-0270K
5/16	92	-0272K
11/32	97	-0274K
3/8	110	-0276K
7/16	119	-0278K
1/2	140	-0280K
9/16	150	-0282K
5/8	162	-0284K
11/16	168	-0286K
3/4	178	-0288K
13/16	184	-0290K
7/8	187	-0292K
15/16	192	-0294K
1	200	-0296K
1 1/16	210	-0298K
1 1/8	230	-0300K
1 3/16	240	-0302K
1 1/4	260	-0304K
1 7/16	290	-0306K
1 5/8	325	-0308K

Aluminium Bronze

Al-Br

Size (mm)	Overall Length (mm)	Order Code KEN-575
1.5	59	-0160K
2	59	-0180K
3	59	-0200K
4	65	-0202K
5	79	-0204K
6	85	-0206K
7	88	-0208K
8	92	-0210K
9	97	-0212K
10	110	-0214K
11	119	-0216K
12	130	-0218K
13	140	-0220K
14	150	-0222K
16	162	-0224K
17	168	-0226K
18	173	-0228K
19	177	-0230K
22	186	-0232K
23	186	-0234K
24	192	-0236K
27	213	-0238K
32	266	-0240K
36	294	-0242K
41	320	-0244K

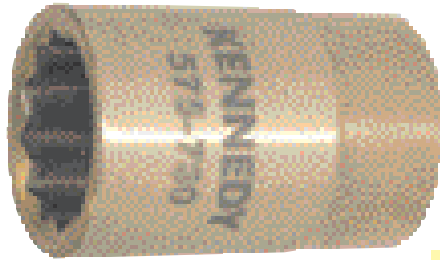
Beryllium Copper

Be-Cu

Size (mm)	Overall Length (mm)	Order Code KEN-575
1.5mm	59	-9280K
2mm	59	-9282K
3mm	59	-9284K
4mm	65	-9286K
5mm	79	-9288K
6mm	85	-9290K
7mm	88	-9292K
8mm	92	-9294K
9mm	97	-9296K
10mm	110	-9298K

**Spark Resistant Sockets**

12 point bi-hexagon.



Aluminium Bronze

**Al-Br**

Size	Overall Length	Weight each	Order Code KEN-575
<b>½" Drive</b>			
8mm	25mm	77g	-7180K
9mm	25mm	73g	-7190K
10mm	40mm	71g	-7220K
11mm	40mm	72g	-7200K
12mm	40mm	72g	-7230K
13mm	40mm	73g	-7240K
14mm	40mm	73g	-7260K
15mm	25mm	83g	-7265K
16mm	25mm	83g	-7270K
17mm	40mm	80g	-7280K
18mm	25mm	82g	-7290K
19mm	42mm	100g	-7300K
20mm	30mm	103g	-7310K
21mm	43mm	125g	-7320K
22mm	43mm	130g	-7330K
24mm	43mm	170g	-7340K
26mm	35mm	169g	-7360K
27mm	43mm	215g	-7380K
28mm	40mm	194g	-7385K
29mm	40mm	213g	-7390K
30mm	46mm	260g	-7400K
32mm	46mm	290g	-7420K
<b>½" Drive AF</b>			
5/16"	25mm	78g	-7540K
3/8"	25mm	75g	-7560K
7/16"	25mm	76g	-7580K
½"	25mm	75g	-7600K
9/16"	25mm	75g	-7620K
5/8"	25mm	86g	-7640K
11/16"	25mm	87g	-7650K
3/4"	30mm	95g	-7670K
13/16"	30mm	109g	-7680K
7/8"	30mm	120g	-7690K
15/16"	35mm	137g	-7700K
1"	35mm	150g	-7710K
1 1/16"	40mm	185g	-7720K
1 1/4"	40mm	232g	-7740K
1 7/16"	50mm	390g	-7760K
<b>¾" Drive</b>			
17mm	40mm	209g	-8180K
19mm	50mm	225g	-8200K
21mm	55mm	245g	-8220K
22mm	40mm	247g	-8230K
23mm	40mm	280g	-8235K
24mm	55mm	280g	-8240K
26mm	55mm	280g	-8250K
27mm	55mm	285g	-8260K
28mm	40mm	292g	-8265K
29mm	65mm	320g	-8270K
30mm	60mm	370g	-8280K
32mm	60mm	410g	-8300K
34mm	60mm	440g	-8320K
36mm	60mm	465g	-8340K
38mm	60mm	510g	-8360K
41mm	65mm	640g	-8380K
46mm	65mm	705g	-8400K
50mm	70mm	840g	-8420K
<b>¾" Drive AF</b>			
¾"	50mm	220g	-8050K
13/16"	40mm	248g	-8055K
7/8"	40mm	255g	-8060K
15/16"	40mm	284g	-8065K
1"	40mm	290g	-8070K
1 1/16"	40mm	296g	-8075K
1 1/8"	55mm	315g	-8080K
1 3/16"	60mm	365g	-8085K
1 1/4"	60mm	480g	-8090K
1 5/16"	60mm	430g	-8095K
1 3/8"	60mm	470g	-8100K
1 7/16"	50mm	476g	-8105K
1 1/2"	60mm	520g	-8110K
1 5/8"	65mm	640g	-8115K
1 3/4"	60mm	691g	-8120K
1 13/16"	65mm	705g	-8125K
1 7/8"	65mm	771g	-8130K
2"	70mm	854g	-8135K

Continued

Size	Overall Length	Weight each	Order Code KEN-575
<b>1" Drive</b>			
22mm	50mm	365g	-8620K
24mm	50mm	357g	-8630K
26mm	50mm	372g	-8640K
27mm	50mm	362g	-8650K
28mm	50mm	385g	-8660K
29mm	55mm	366g	-8670K
30mm	50mm	422g	-8680K
31mm	60mm	410g	-8690K
32mm	45mm	452g	-8700K
34mm	50mm	466g	-8710K
36mm	50mm	488g	-8720K
38mm	55mm	540g	-8730K
41mm	60mm	604g	-8740K
46mm	70mm	787g	-8750K
50mm	75mm	841g	-8760K
55mm	80mm	1061g	-8770K
60mm	90mm	1298g	-8780K
65mm	90mm	1580g	-8790K
70mm	100mm	1950g	-8800K
75mm	95mm	2430g	-8805K
80mm	115mm	2403g	-8810K

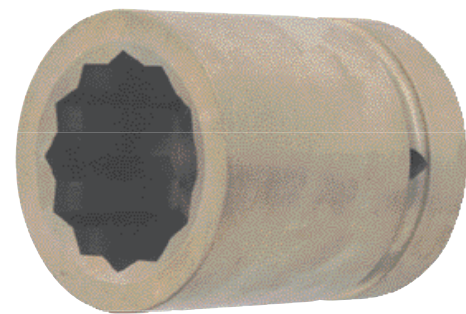
**Beryllium Copper**

**Be-Cu**

Size	Overall Length	Weight each	Order Code KEN-575
8	25mm	95g	-7428K
9	25mm	86g	-7429K
10	25mm	88g	-7430K
11	40mm	89g	-7431K
12	40mm	89g	-7432K
13	40mm	89g	-7433K
14	25mm	90g	-7434K
15	40mm	89g	-7435K
16	25mm	98g	-7436K
17	25mm	101g	-7437K
18	25mm	101g	-7438K
19	30mm	110g	-7439K
20	30mm	119g	-7440K
21	30mm	126g	-7441K
22	30mm	135g	-7442K
23	35mm	146g	-7443K
24	35mm	160g	-7444K
25	35mm	178g	-7445K
26	35mm	197g	-7446K
27	40mm	24g	-7447K
28	40mm	227g	-7448K
29	40mm	251g	-7449K
30	40mm	258g	-7450K
32	45mm	292g	-7452K

**Impact Sockets**

12-point, for additional torque grip.



**Aluminium Bronze**

**Al-Br**

Size	Overall Length	Weight each	Order Code KEN-575
<b>¾" Drive</b>			
27mm	55mm	360g	-8530K
36mm	60mm	565g	-8560K
40mm	65mm	765g	-8580K
50mm	70mm	1003g	-8590K
<b>1" Drive</b>			
24mm	60mm	663g	-8820K
27mm	60mm	672g	-8830K
29mm	60mm	690g	-8840K
34mm	70mm	772g	-8870K
35mm	70mm	825g	-8880K
36mm	70mm	835g	-8890K
38mm	70mm	855g	-8900K

**KENNEDY PROFESSIONAL** Safety Extensions

Fitted with a spring-loaded ball bearing socket retainer.



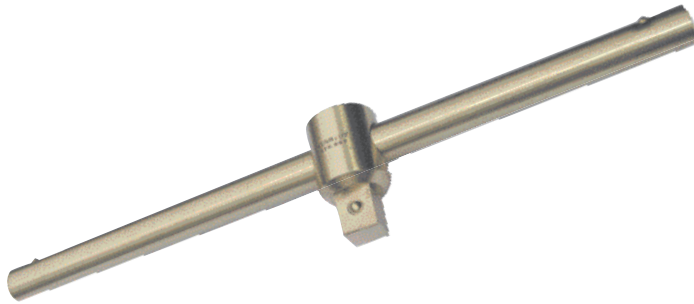
**Aluminium Bronze**

**Al-Br**

Square Drive	Overall Length	Weight each	Order Code KEN-575
1/2"	100mm	170g	-7030K
1/2"	125mm	230g	-7040K
1/2"	200mm	333g	-7050K
1/2"	250mm	455g	-7060K
3/4"	200mm	870g	-8040K
1"	200mm	1390g	-8612K

**Sliding T-Handles**

The sliding bar gives many options for leverage within a given space. Fitted with a spring-loaded ball bearing socket retainer.



**Aluminium Bronze**

**Al-Br**

Square Drive	Overall Length	Weight each	Order Code KEN-575
1/2"	250mm	310g	-7020K
3/4"	360mm	1075	-8048K
3/4"	400mm	980g	-8020K
1"	415mm	1602g	-8618K

**Beryllium Copper**

**Be-Cu**

Square Drive (Inch)	Overall Length (mm)	Order Code KEN-575
1/2"	250	-7025K

**1/2" Square Drive Speed Brace**

Revolving grip, ideal for nut spinning. Fitted with a spring-loaded ball bearing socket retainer.



**Aluminium Bronze**

**Al-Br**

Overall Length	Weight each	Order Code KEN-575
400mm	700g	-7080K

**Beryllium Copper**

**Be-Cu**

Square Drive	Overall Length	Weight each	Order Code KEN-575
1/2"	100mm	194g	-9250K
	125mm	237g	-9252K
	200mm	361g	-9254K
	250mm	465g	-9256K

**1/2" Square Drive Swivel Handle**

The hinged link allows operation at varied angles to aid access in restricted areas. Fitted with a spring loaded ball bearing socket retainer.



**Aluminium Bronze**

**Al-Br**

Overall Length	Weight each	Order Code KEN-575
250mm	310g	-7100K

**Ratchet Handles**

Disc type adjustment with knurled grip and spring loaded ball bearing socket retainer.



**Aluminium Bronze**

**Al-Br**

Square Drive	Overall Length	Weight each	Order Code KEN-575
1/2"	245mm	615g	-7000K
3/4"	320mm	1430g	-8000K
1"	550mm	3150g	-8610K

**Beryllium Copper**

**Be-Cu**

Square Drive	Overall Length	Weight each	Order Code KEN-575
1/2"	245mm	690g	-6960K

**Universal Joint**

Hinged through 180° in both directions for operation at varyir angles. Fitted with a spring-load ball bearing socket retainer.



**Aluminium Bronze**

**Al-Br**

Square Drive	Overall Length	Weight each	Order Code KEN-575
1/2"	50mm	170g	-7120K
3/4"	115mm	497g	-8045K
1"	130mm	958g	-8615K

**Beryllium Copper**

**Be-Cu**

Square Drive	Overall Length	Weight each	Order Code KEN-575
1/2"	90mm	195g	-7122K

**KENNEDY PROFESSIONAL Square Shovel**

Spark resistant shovel with square mouth, polypropylene 'YD' handle and wooden shaft.



**Al-Br**

**Aluminium Bronze**

Head Size	Overall Length	Weight each	Order Code KEN-575
235 x 185mm	950mm (37")	1.80kg	-9240K

**Wrecking Bars**

For general dismantling and stripping applications. V-notch for use on nails.



**Al-Br**

**Aluminium Bronze**

Overall Length	Weight each	Order Code KEN-575
400mm	685g	-2520K

**Beryllium Copper**

**Be-Cu**

Overall Length	Weight each	Order Code KEN-575
400mm	752g	-2400K

**Putty Knives**

With a chisel point and bi-material handle.



**Al-Br**

**Aluminium Bronze**

Blade Length	Blade Width	Overall Length	Order Code KEN-575
100mm (4")	25mm (1")	200mm (8")	-2740K

**Beryllium Copper**

**Be-Cu**

Blade Length	Blade Width	Overall Length	Order Code KEN-575
100mm (4")	25mm (1")	200mm (8")	-2760K

**Scrapers**



**Al-Br**

**Aluminium Bronze**

Blade Length	Blade Width	Overall Length	Order Code KEN-575
95mm (3 3/4")	75mm (3")	200mm (8")	-2860K

**Beryllium Copper**

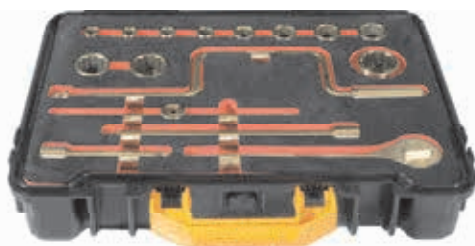
**Be-Cu**

Blade Length	Blade Width	Overall Length	Order Code KEN-575
95mm (3 3/4")	75mm (3")	200mm (8")	-2880K

**Socket Set 1/2" Square Drive**

**Sockets:** 10, 11, 12, 14, 17, 19, 22, 24, 27, 30 and 32mm.

**Accessories:** 250mm ratchet wrench, 250mm sliding T-handle, 400mm speed brace, 125 and 250mm socket extensions.



**Al-Br**

**Aluminium Bronze**

Number of Pieces	Weight each	Order Code KEN-575
16	4.50kg	-7500K

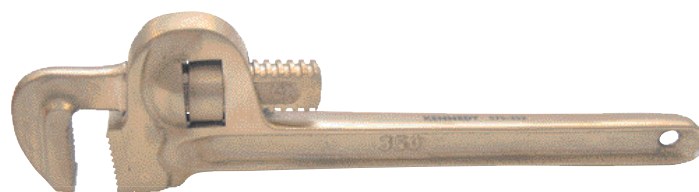
**Beryllium Copper**

**Be-Cu**

Number of Pieces	Weight each	Order Code KEN-575
16	6.73kg	-7460K

**Pipe Wrenches**

Serrated jaws with knurled adjusting nut. Heavy Duty



**Al-Br**

**Aluminium Bronze**

Overall Length	Jaw Capacity	Weight each	Order Code KEN-575
250mm	30mm	0.80kg	-3580K
300mm	40mm	1.20kg	-3600K
350mm	50mm	1.55kg	-3620K
450mm	60mm	2.45kg	-3640K
600mm	75mm	3.65kg	-3660K

**Beryllium Copper**

**Be-Cu**

Overall Length	Jaw Capacity	Weight each	Order Code KEN-575
250mm	30mm	0.73kg	-3700K
300mm	40mm	1.05kg	-3720K
350mm	50mm	1.31kg	-3740K
450mm	60mm	2.25kg	-3760K
600mm	75mm	3.46kg	-3780K

**Adjustable Wrenches**

Smooth jaw adjustment with self-locking design which prevents the jaws opening unintentionally under load.



**Al-Br**

**Aluminium Bronze**

Overall Length	Opening Capacity	Weight each	Order Code KEN-575
150mm	18mm	120g	-1060K
200mm	24mm	255g	-1080K
250mm	30mm	410g	-1100K
300mm	36mm	655g	-1120K
380mm	46mm	1479g	-1140K
460mm55mm	239g	-1160K	

**Beryllium Copper**

**Be-Cu**

Overall Length	Opening Capacity	Weight each	Order Code KEN-575
150mm	18mm	135g	-0860K
200mm	24mm	281g	-0880K
250mm	30mm	440g	-0900K
300mm	36mm	720g	-0920K
385mm46mm	1707g	-0925K	

**Socket Set 3/4" Square Drive**

**Sockets:** 21, 24, 27, 30, 32, 34, 36, 38, 41, 46 and 50mm.

**Accessories:** 320mm ratchet wrench, 400mm sliding T-handle, 200mm socket extension.



**Al-Br**

**Aluminium Bronze**

Number of Pieces	Weight each	Order Code KEN-575
14	9.10kg	-8500K

**Beryllium Copper**

**Be-Cu**

Number of Pieces	Weight each	Order Code KEN-575
14	13.24kg	-8460K



### Combination Spanners Non Ratcheting

- Comes with open-end and the other end is a ring
- The other end offers a 12 point hexagon ring end



See pages 498-500

### Ratchet Combination Spanners

- Available as combination or double ended ring
- Quicker and easier to use, does need removing from fastener
- Not suitable for high torque applications
- Reversing type can be switched in use without removing



See page 501-503

### Short Arm Combination Spanners

- Comes with or without ratchet drive
- Short shank and compact heads
- Ideal where access is restricted



See page 501

### Open Ended Spanner

- A one-piece double-ended spanner
- The spanner design gives greater range of movement in enclosed spaces by flipping the spanner over



See pages 506-507

### Double Ended Ring

- One piece double-ended with offset ends
- Fits over the fastener from above
- Very positive location - Won't slip off or round off the head or nut being worked on



See page 508

### Reversible Ratchet Combination

- Available as combination or double ended ring
- Reversing type can be switched in use without removing from fastener
- Quicker and easier to use, does need removing from fastener
- Not suitable for high torque applications



See pages 509

### Swivel End Socket

- Designed to give greater flexibility
- Improves access when working in difficult conditions
- Ideal to fit over the nut or bolt head they are working on
- 12 point bi-hexagon sockets are hinged linked allowing operation at varied angles



See page 515

### Flare Nut Ring

- Used for gripping the nuts on the end of tubes
- Instead of encircling the nut completely, it has a narrow opening wide enough to allow the spanner to fit over the tube
- The thick jaws will increase the contact area of the nut



See page 505

### Flex Head Ratchet Combination Spanner

- Can be used at up to 90° in confined space
- Requires only 5° movement to operate the ratchet
- Thin wall design for greater access



See page 504

### 1/2" Flexi Ring End Sockets

- Swivels through 220°
- Tough flexi-ring end socket
- Designed to access over long studs
- Used for awkwardly positioned nuts and bolts



See page 510

### Crowfoot Open End & Miniature Open Ended Spanners

- Suitable to use around tubing such as hydraulic line etc
- For accessing bolts in cramped and hard to reach locations



See page 510

### Workshop Spanners

- Open jaw Double Ended and Ring Slogging Spanner
- Flat striking faces to allow hammer blows to be used to loosen or tighten stubborn fasteners



See page 512-513

### C-Hook Spanners

- Specifically designed for use with slotted retaining rings



See pages 515

### Reversible Ratchet Podger Spanners

- Reversible head has two internal bi-hexagon sizes
- Lever reversible for instant direction changed without removing the wrench from the fastener
- Used for aligning fixing holes on jigs and fabrication



See page 513

### Open/Ring End Podger Spanners

- A steel erecting tool which consists of a normal wrench at one end and a spike (drift pin) at the other for aligning



See page 513

### Ring Crescent Spanners

- Designed to give greater flexibility in hard to reach spaces



See page 508

### Box Spanner

- Used in Confined areas
- Suitable to reach down into spark plug recess or similar



See page 502

### Scaffold Tools

- Scaffold Key
- Single Ended Swing Over Spanners
- Standard • Heavy Duty • Chunky



See page 514

### Wall Drive Design

The wall drive ring end feature has no points on the internal bi-hexagon ring end. This is achieved by a series of radii that gives the wavy look to the internal bi-hexagon ring end.

The internal radii designed promotes the use of higher torque loads to be applied to the fastener through increased surface contact areas.



Fig.1

Fig.2

Fig.1 Showing the point loads that occur with standard contact wrenches.

Fig.2 Shows the increased surface contact area loads of wrenches with wall drive feature. The increased contact surface area has three main advantages: helps to reduce stress to the tool, prolonging tool life. Increases the tightening torque transmission force that can be applied to fasteners. Prevents fastener damage, e.g. rounding off.

# Spanners - Combination

Hand Tools

## **YAMOTO** Industrial Combination Spanners

Made from fully polished chrome vanadium steel with a 15° offset. Conform to **DIN 3113**.



Size (mm)	Overall Length	Weight each	Order Code YMT-582
6	100	14g	-3060K
7	110	18g	-4950N
8	120	27g	-4950P
9	130	33g	-4950Q
10	140	36g	-4950R
11	150	47g	-4950S
12	160	55g	-3120K
13	170	66g	-4950V
14	180	82g	-3140K
15	190	90g	-4950X
16	200	107g	-3160K
17	210	130g	-4950Z
18	220	138g	-4951A

Size (mm)	Overall Length	Weight each	Order Code YMT-582
19	230	159g	-4951B
20	240	185g	-3200K
21	250	193g	-3210K
22	260	225g	-3220K
23	260	265g	-3225K
24	280	294g	-4951G
25	295	330g	-3231K
26	295	435g	-3232K
27	310	387g	-3233K
28	340	675g	-4951L
30	340	675g	-3236K
32	360	485g	-3237K

**Sets**

**14 Piece:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 and 19mm.

**25 Piece:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30 and 32mm.



Number of Pieces	Weight each	Order Code YMT-582
14 Metric	3.10kg	-4951R
25 Metric	5.75kg	-4951S

## **SENATOR** QUALITY TOOLING Combination Spanners

Manufactured from forged chrome vanadium steel with satin finish and 15° cranked heads. Conform to **DIN 3113**.



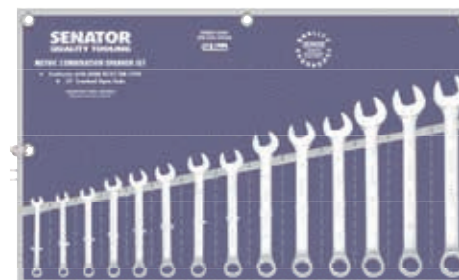
Size (mm)	Overall Length	Weight each	Order Code SEN-582
6	100	14g	-4100K
7	110	18g	-5201B
8	120	27g	-4120K
9	130	33g	-4130K
10	140	36g	-5201E
11	150	47g	-4150K
12	160	55g	-5201G
13	170	66g	-5201H
14	180	82g	-5201J
15	190	90g	-5201K
16	200	107g	-4200K
17	210	130g	-4210K
18	220	138g	-4220K

Size (mm)	Overall Length	Weight each	Order Code SEN-582
19	230	159g	-4230K
20	240	185g	-4240K
21	250	193g	-5201R
22	260	225g	-5201S
23	260	265g	-4270K
24	280	294g	-5201V
25	295	330g	-4290K
26	295	435g	-4300K
27	310	387g	-5201Y
28	340	675g	-4320K
30	340	675g	-5202A
32	360	485g	-5202B

**Sets**

**14 Piece:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 and 19mm.

**25 Piece:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30 and 32mm.



Number of Pieces	Weight each	Order Code SEN-582
14 Metric	3.10kg	-4510K
25 Metric	5.75kg	-5202D

## **KENNEDY** PROFESSIONAL E-Torx® Ring Spanners

Manufactured from drop forged chrome vanadium steel. Polished finish. Set is supplied in wallet with hanging holes.



Size	Weight each	Order Code KEN-582
E6 x E8	16g	-1200K
E10 x E12	38g	-1210K
E14 x E18	81g	-1220K
E20 x E24	156g	-1230K

**Set**

**4 Piece E-Torx:** E6 x E8, E10 x E12, E14 x E18 and E20 x E24mm

**4  
PIECES**



Weight each	Order Code KEN-582
440g	-1240K

## KENNEDY Industrial QUALITY INDUSTRIAL TOOLING Combination Spanners

Manufactured from chrome vanadium steel with a satin finish body and highly polished heads. 15° open jaw angle to shank and ring end offset. Conform to: 5.5mm - 25mm, 1/4" - 1" AF - **DIN 3113**. 26mm - 95mm, 1 1/16" - 2" AF - **ASME B107.6**. 1/8" - 1/2" Whitworth - **DIN 3113 & BS192:1982**. 9/16" - 7/8" Whitworth - **ASME B107.6 & BS192:1982**.

### Metric

Size (mm)	Overall Length	Weight each	Order Code KEN-582
5.5	93	10g	-2560K
6	100	14g	-2570K
7	110	18g	-2580K
8	120	27g	-2590K
9	130	33g	-2600K
10	140	36g	-2610K
11	150	47g	-2630K
12	160	55g	-2640K
13	170	66g	-2660K
14	180	82g	-2670K
15	190	90g	-2680K
16	200	107g	-2690K
17	210	130g	-2700K
18	220	138g	-2710K
19	230	159g	-2720K
20	240	185g	-2730K
21	250	193g	-2740K
22	260	225g	-2750K
23	260	265g	-2760K
24	280	294g	-2770K
25	295	330g	-2780K
26	295	435g	-2790K
27	310	387g	-2800K
28	340	675g	-2810K
29	340	1280g	-2850K
30	340	675g	-2820K
32	360	485g	-2830K
36	410	600g	-2840K
38	430	1280g	-2860K
41	460	1800g	-2870K
46	500	1900g	-2880K
50	540	2350g	-2890K
55	560	3085g	-2891K
60	600	3750g	-2892K
65	675	5700g	-2893K
70	675	5400g	-2894K
75	720	5700g	-2895K
80	720	6500g	-2896K
85	730	6800g	-2897K
90	730	7000g	-2898K
95	750	7200g	-2899K

Manufactured from chrome vanadium steel (**except \* which is made from drop forged carbon steel**) with a satin finish body and highly polished heads.



### AF

Size (AF)	Overall Length	Weight each	Order Code KEN-582
1/4"	100	14g	-2260K
5/16"	120	27g	-2270K
3/8"	140	33g	-2280K
7/16"	150	47g	-2290K
1/2"	170	66g	-2300K
9/16"	180	82g	-2310K
5/8"	200	107g	-2320K
1 1/16"	210	138g	-2340K
3/4"	230	159g	-2350K
7/8"	260	225g	-2360K
1 3/16"	250	268g	-2370K
1 5/16"	280	294g	-2380K
1"	295	330g	-2390K
1 1/16"	358	540g	-2400K
1 1/8"	380	675g	-2410K
1 1/4"	418	820g	-2420K
1 5/16"	461	972g	-2430K
1 3/8"	461	972g	-2440K
1 7/16"	486	1280g	-2450K
1 1/2"	486	1280g	-2460K
1 5/8"	540	1800g	-2470K
1 3/4"	611	1900g	-2480K
1 7/8"	611	2350g	-2490K
2"	611	2350g	-2500K

### Sets

Number of Pieces	Weight each	Order Code KEN-582
11 Metric	2.60kg	-2980K
14 Metric	3.10kg	-2900K
14* Metric	1.20kg	-2960K
18 Metric	2.20kg	-2970K
26 Metric	5.75kg	-2910K
9 AF	0.80kg	-2920K
11 AF	2.65kg	-2940K
12 AF	1.80kg	-2930K
7 Whitworth	0.95kg	-2950K

### Whitworth

Size Whit	Overall Length	Weight each	Order Code KEN-582
1/8"	140	30g	-3370K
3/16"	160	50g	-3380K
1/4"	180	65g	-3390K
5/16"	200	97g	-3400K
3/8"	220	150g	-3410K
7/16"	250	200g	-3420K
1/2"	280	228g	-3430K
9/16"	332	430g	-3440K
5/8"	380	690g	-3450K
1 1/16"	418	885g	-3460K
3/4"	461	850g	-3470K
7/8"	486	930g	-3480K

### Sets:

**11 Piece:** 26, 27, 28, 29, 30, 32, 36, 38, 41, 46 and 50mm  
**14 Piece:** 6, 8, 9, 10, 13, 14, 15, 17, 19, 22, 24, 27, 30 and 32mm.  
**14\* Piece:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 and 19mm.  
**18 Piece:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22 and 24mm.  
**26 Piece:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 and 32mm.  
**9 Piece AF:** 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" and 3/4"  
**11 Piece AF:** \*1 1/16", \*1 1/8", \*1 1/4", \*1 5/16", \*1 3/8", \*1 7/16", \*1 1/2", \*1 5/8", \*1 3/4", \*1 7/8" and \*2".  
**12 Piece AF:** 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 7/8", 15/16" and 1".  
**7 Piece Whitworth:** 1/8", 3/16", 1/4", 5/16", 3/8", 7/16" and 1/2".

## Industrial Offset Combination Spanners

Chrome vanadium steel. 15° cranked open end. Offset ring end. Up to 25% longer than conventional **DIN 3113** combination spanners. Conform to **DIN 3113B**.



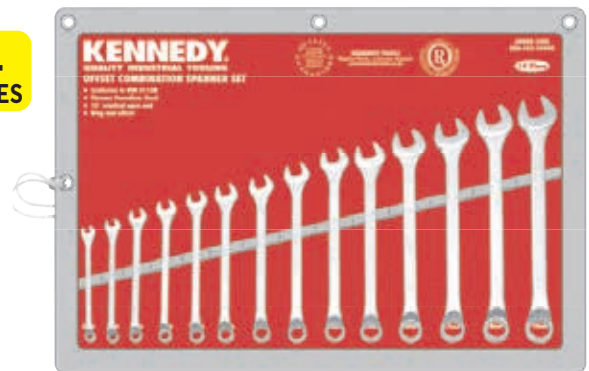
### Metric

Size (mm)	Overall Length	Weight each	Order Code KEN-582
6	127	20g	-3880K
7	135	25g	-3881K
8	145	35g	-3882K
9	155	40g	-3883K
10	167	50g	-3884K
11	173	55g	-3885K
12	180	65g	-3886K
13	195	80g	-3887K
14	210	95g	-3888K
15	215	110g	-3889K
16	230	135g	-3890K
17	240	160g	-3891K
18	255	170g	-3892K
19	265	190g	-3893K
21	280	240g	-3894K
22	300	275g	-3895K
24	320	350g	-3896K
27	340	565g	-3897K
30	360	665g	-3878K
32	380	821g	-3879K

### Set

**14 Piece Metric:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, and 19mm.

14  
PIECES



Weight each  
1.50kg

Order Code  
KEN-582  
-3898K

# Spanners - Combination

Hand Tools

### Wall Drive Ring End Feature

The wall drive ring end feature has no points on the internal bi-hexagon ring end. This is achieved by a series of radii that gives a wavy look to the internal bi-hexagon ring end. The internal radii design promotes the use of higher torque loads to be applied to the fastener through increased surface contact areas.

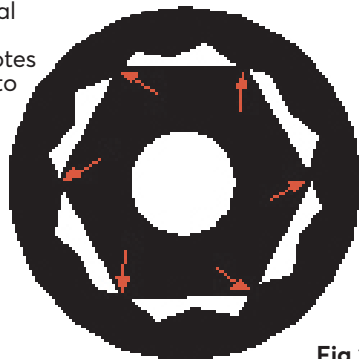


Fig.1

Fig.1 shows the point loads that occur with standard contact wrenches.

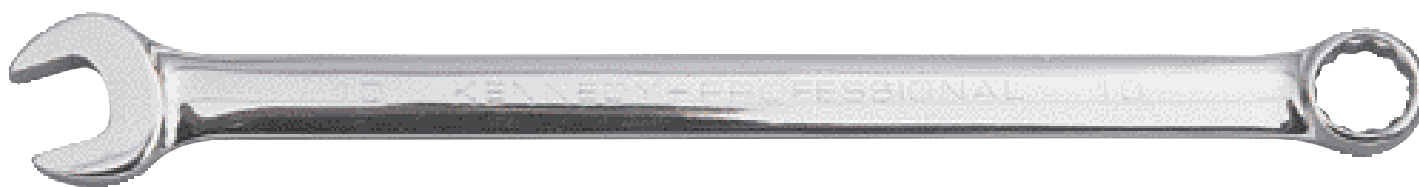
Fig.2 shows the increased surface contact area loads of wrenches with wall drive feature. The increased contact surface area has three main advantages: helps to reduce stress to the tool, prolonging tool life. Increases the tightening torque transmission force that can be applied to fasteners. Prevents fastener damage, e.g. 'rounding off'.



Fig.2

## KENNEDY PROFESSIONAL Professional Combination Spanners

Manufactured from chrome vanadium steel with highly polished mirror finish. Mirror finish prevents oil and dirt from adhering to the spanner making for easier cleaning and preventing rust. Long reach, wall drive. Conform with ASME B107.6.



Metric Size (mm)	Overall Length	Weight each	Order Code KEN-582
6	130	26g	-3060K
7	136	30g	-3070K
8	148	35g	-3080K
9	167	53g	-3090K
10	172	57g	-3100K
11	186	70g	-3110K
12	197	80g	-3120K
13	207	88g	-3130K
14	223	119g	-3140K
15	233	133g	-3150K
16	243	145g	-3160K
17	261	179g	-3170K
18	270	199g	-3180K
19	280	220g	-3190K
20	290	323g	-3200K
21	301	323g	-3210K
22	318	361g	-3220K
23	325	400g	-3225K
24	338	443g	-3230K
25	350	540g	-3231K
26	350	525g	-3232K
27	370	610g	-3233K
28	370	585g	-3234K
29	400	715g	-3235K
30	400	735g	-3236K
32	430	915g	-3237K

AF Size (AF)	Overall Length	Weight each	Order Code KEN-582
1 1/32"	143	32g	-3239K
1/4"	130	26g	-3240K
5/16"	148	35g	-3250K
3/8"	167	53g	-3260K
7/16"	186	70g	-3270K
1/2"	207	88g	-3280K
9/16"	223	119g	-3290K
5/8"	243	145g	-3300K
11/16"	261	179g	-3310K
3/4"	280	220g	-3320K
13/16"	297	296g	-3330K
7/8"	320	350g	-3340K
15/16"	340	435g	-3350K
1"	355	510g	-3360K

### Sets

**14 Piece Metric:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 and 19mm.

**14\* Piece Metric:** 6, 8, 9, 10, 13, 14, 15, 17, 19, 22, 24, 27, 30 and 32mm.

**18 Piece Metric:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, and 24mm.

**26 Piece Metric:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 and 32mm.

**9 Piece AF:** 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" and 3/4".

**13 Piece AF:** 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" and 1".



Number of Pieces	Weight each	Order Code KEN-582
14 Metric	1.65kg	-3960K
14* Metric	4.60kg	-3972K
18 Metric	2.85kg	-3970K
26 Metric	8.90kg	-3974K
9 AF	1.00kg	-3920K
13 AF	1.95kg	-3930K

## KENNEDY PROFESSIONAL Short Arm Ratchet Combination Spanners

Manufactured from quality chrome vanadium steel with hardened jaws and high polish mirror finish, corrosion resistant and easy to clean. Conforms to **ANSI 8107.6**.



### Sets

**9 Piece Metric:**  
10, 11, 12, 13, 14, 15, 16, 17 and 19mm.

**7 Piece AF:**  
3/8", 7/16", 1/2", 9/16", 5/8", 11/16" and 3/4".

### Metric

Size (mm)	Overall Length	Weight each	Order Code KEN-582
10	95	40g	-2188K
11	100	50g	-2189K
12	103	55g	-2190K
13	106	60g	-2191K
14	114	75g	-2192K
15	117	90g	-2193K
16	120	100g	-2194K
17	127	120g	-2195K
19	138	155g	-2197K

### AF

Size Inch	Overall Length	Weight each	Order Code KEN-582
3/8"	97	45g	-2180K
7/16"	113	85g	-2181K
1/2"	108	70g	-2182K
9/16"	114	85g	-2183K
5/8"	120	110g	-2184K
11/16"	127	120g	-2185K
3/4"	135	155g	-2186K



Number of Pieces	Weight each	Order Code KEN-582
9 Metric	1880g	-2236K
7 AF	770g	-2228K

## Short Arm Combination Spanners

Manufactured from quality chrome vanadium steel with hardened jaws and high polish mirror finish, corrosion-resistant and easy to clean. The jaws and ring are offset at 15° for easier location and application of torque to the fastener. Suitable for use in areas of very restricted access. Conforms to **ASME B107.6**.



WALL DRIVE

### Set

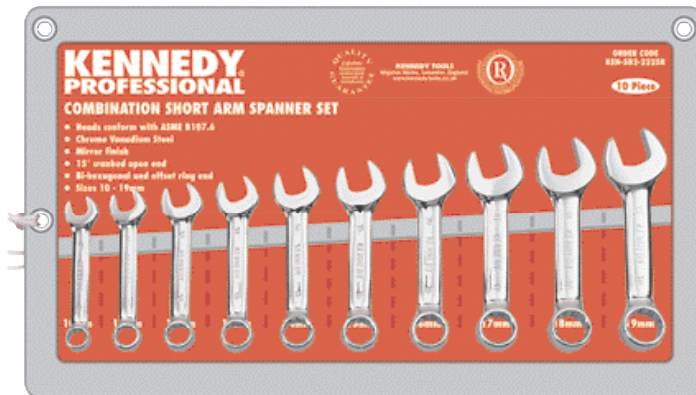
**10 Piece Metric:**  
10, 11, 12, 13, 14, 15, 16, 17, 18 and 19mm.

10 PIECES



### Metric

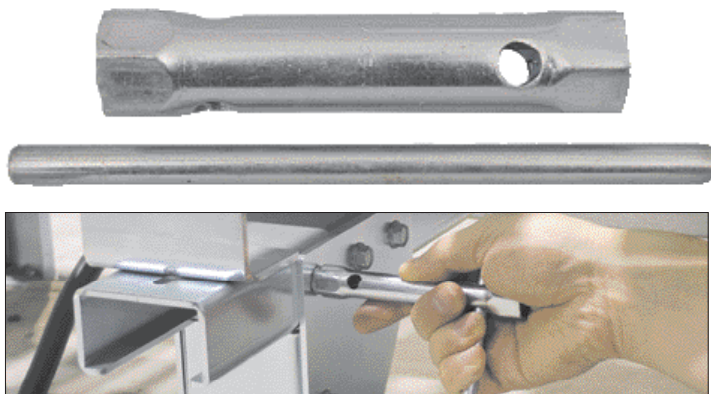
Size (mm)	Overall Length	Weight each	Order Code KEN-582
10	97	30g	-2200K
11	100	40g	-2202K
12	105	43g	-2204K
13	110	51g	-2206K
14	114	65g	-2208K
15	119	75g	-2210K
16	124	85g	-2212K
17	130	95g	-2214K
18	133	110g	-2216K
19	140	130g	-2218K



Weight each	Order Code KEN-582
840g	-2225K

## KENNEDY Box Spanners

Manufactured from high quality steel tube. Zinc plated for corrosion resistance, each supplied with tommy bar.



### Metric

Size	Length (mm)	Weight each	Order Code KEN-581
6 x 7	102	40g	-1060K
8 x 9	105	60g	-1080K
10 x 11	103	70g	-1100K
12 x 13	102	80g	-1120K
14 x 15	125	140g	-1140K
16 x 17	127	175g	-1160K
18 x 19	130	190g	-1180K
20 x 21	127	190g	-1200K
22 x 23	150	415g	-1220K
24 x 25	150	420g	-1240K
26 x 27	150	425g	-1270K

### AF

Size	Length (mm)	Weight each	Order Code KEN-581
1/4" x 5/16"	103	60g	-1530K
5/16" x 3/8"	100	60g	-1550K
3/8" x 7/16"	100	60g	-1560K
1/2" x 9/16"	125	145g	-1580K
9/16" x 5/8"	127	150g	-1600K
1 1/16" x 3/4"	125	185g	-1630K

### BA

Size	Length (mm)	Order Code KEN-581
2 x 3	76	-2220K
10 x 10	79	-2300K

### Sets

**7 Piece Metric:** 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17 and 18 x 19mm.

**6 Piece AF:** 1/4" x 5/16", 5/16" x 3/8", 3/8" x 7/16", 1/2" x 9/16", 9/16" x 5/8" and 1 1/16" x 3/4".

**6 Piece BA:** 0 x 1, 2 x 3, 4 x 5, 6 x 7, 8 x 9, 10BA.



Number of Pieces	Weight each	Order Code KEN-581
7 Metric	600g	-1450K
6 Inch	475g	-1950K
6 BA	175g	-2350K

## YAMOTO Double Ratchet Combination Spanners

Available in a range of sizes (8mm-19mm), these combination spanners are made of chrome vanadium steel and have an innovative ratcheting open-end design. The 72-teeth ratcheting system needs only 5° movement to operate ratchet and the spanners are ideal for use in confined spaces. The chrome plated mirror finish prevents oil and dirt from adhering to the tool, making for easier cleaning and preventing rust. Conform to ASME B107.100-2010.



### Metric

Size (mm)	Overall Length	Weight each	Order Code YMT-582
8	140	36g	-0340K
9	150	50g	-0350K
10	160	57g	-0360K
11	165	64g	-0370K
12	170	76g	-0380K
13	180	101g	-0390K
14	190	119g	-0400K
15	200	125g	-0410K
16	205	170g	-0420K
17	230	188g	-0430K
18	235	200g	-0440K
19	250	228g	-0450K

### Set

**8 Piece Metric:** 8, 10, 12, 13, 14, 15, 17 and 19mm.



Order Code YMT-582
-0490K

## KENNEDY PROFESSIONAL Professional Ratchet Combination Spanners

Chrome vanadium steel with mirror polish finish, preventing oil and dirt from adhering to the spanner, making for easier cleaning and preventing rust. 72-teeth ratcheting system which needs only 5° movement to operate ratchet. Thin wall design for greater access. Conform to **ASME B107.6**.



### Metric

Size (mm)	Overall Length	Weight each	Order Code KEN-582
8	135	38g	-2158K
10	155	65g	-2160K
11	160	75g	-2162K
12	172	85g	-2164K
13	180	95g	-2166K
14	190	115g	-2168K
15	200	135g	-2170K
16	215	155g	-2172K
17	230	200g	-2174K
18	240	210g	-2175K
19	245	235g	-2176K
21	285	350g	-2177K
22	285	340g	-2178K
24	325	475g	-2179K
25	325	480g	-2252K
26	325	465g	-2253K
27	355	600g	-2254K
28	360	600g	-2255K
30	420	918g	-2257K
32	425	880g	-2259K

### AF

Size (AF)	Overall Length	Weight each	Order Code KEN-582
3/8"	160	60g	-2144K
7/16"	168	70g	-2146K
1/2"	179	90g	-2148K
9/16"	198	115g	-2150K
5/8"	214	150g	-2152K
11/16"	232	185g	-2154K
3/4"	250	225g	-2156K

### Set

**9 Piece Metric:** 10, 11, 12, 13, 14, 15, 16, 17 and 19mm.

**7 Piece AF:** 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" and 3/4".



Number of Pieces	Weight each	Order Code KEN-582
9 Metric	2560g	-3990K
7 AF	2150g	-2230K

## Ratchet Combination Spanner Set with Sockets

**RCS23M - 4 in 1:** This wrench set for 10 to 19mm applications comprises open ended wrenches, ratchet ring wrenches, Go-Thru™ single hex ratchet wrenches and 1/4", 3/8" and 1/2" square drive ratchets. All are made from chrome vanadium and are fully plated with a mirror finish. Supplied in a heavy duty fitted metal storage case with locking lid and carry handle.

23  
PIECES





### Ratchet Combination Spanner Set with Sockets

Number of Pieces	Weight each	Order Code KEN-582
23	3.00kg	-3980K

### Square Drive Adaptors

Size	Order Code KEN-582
1/4" SD (x10mm hex)	-4210K
3/8" SD (x13mm hex)	-5195K
1/2" SD (x19mm hex)	-6705K

### 4-in-1 Spanner

Ratchet Ring Spanner		Ratchet for use with Go-Thru™ Sockets (supplied)	
Open ended spanner		Square Drive Ratchet for use with standard Sockets	

### Go-Thru™ Sockets

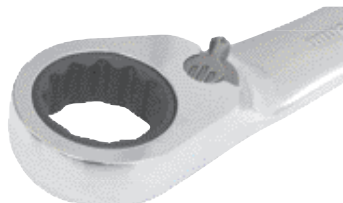
Size	Order Code KEN-582
10mm	-3740K
11mm	-3741K
12mm	-3742K
13mm	-3743K
14mm	-3744K
15mm	-3745K
16mm	-3746K
17mm	-3747K
18mm	-3748K
19mm	-3749K

## KENNEDY PROFESSIONAL Professional Reversible Combination Spanners

Bi-hexagonal 15° offset rings with a 72 teeth lever ratcheting system that requires only 5 degree movement to operate, making them ideal for use in tight areas. Made from high quality Chrome Vanadium Steel with mirror polish finish to prevent oil and dirt from adhering to the spanner. Conform to **ASME B107.6**.



'Flush' fitted reversible switch enables the wrench to move in either direction without sacrificing the overall compact surface of the box end.



Set  
9 Piece Metric: 10, 11, 12, 13, 14, 15, 16, 17 and 19mm.

Metric	Size (mm)	Overall Length	Weight each	Order Code KEN-582
	8	135	32g	-6808K
	10	155	56g	-6810K
	11	160	68g	-6811K
	12	172	78g	-6812K
	13	180	96g	-6813K
	14	190	116g	-6814K
	15	200	136g	-6815K
	16	215	160g	-6816K
	17	230	182g	-6817K
	18	240	200g	-6818K
	19	245	248g	-6819K
	21	285	540g	-6821K
	22	285	540g	-6822K
	24	325	710g	-6824K



**9**  
PIECES

Number of Pieces	Weight each	Order Code KEN-582
9 Metric	1.2kg	-6796K

## Professional Flex-Head Ratchet Combination Spanners

Chrome vanadium steel with mirror polish finish, preventing oil and dirt from adhering to the spanner, making for easier cleaning and preventing rust. 72-teeth ratcheting system which needs only 5° movement to operate ratchet. Thin wall design for greater access. Head flexes up to 90° in either direction. Conform to **ASME B107.6**.



Set (right) contains spanners and ratchet units which combine to make a set of square drive ratchets for use with standard sockets (supplied separately)



## Flex-Head Ratchet Combination Spanner Set With Adaptors

Contains:  
Flex head ratchet combination spanners: 10, 11, 12, 13, 14, 15, 16, 17 and 19mm.  
Quick release square drive adaptors - 1/4" SD (x10mm hex); 3/8" SD (x13mm hex); 1/2" SD (x19mm hex).

Supplied in a heavy c



### Metric Ratchet Combination Spanners

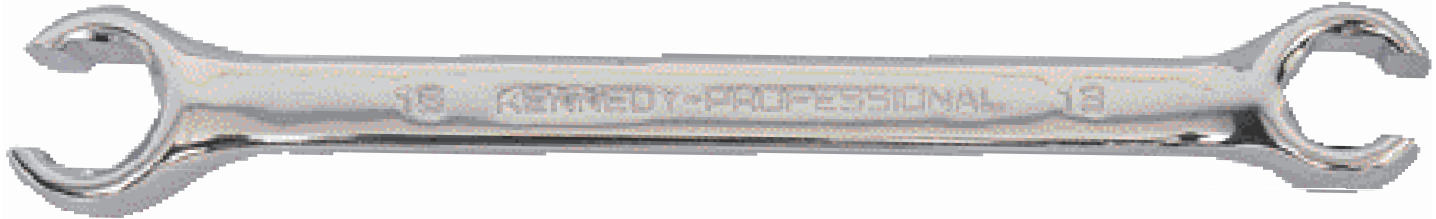
Size (mm)	Overall Length	Weight each	Order Code KEN-582
10	160mm	58g	-2240K
11	168mm	80g	-2241K
12	179mm	90g	-2242K
13	180mm	105g	-2243K
14	192mm	130g	-2244K
15	200mm	152g	-2245K
16	215mm	182g	-2246K
17	233mm	213g	-2247K
18	237mm	230g	-2248K
19	249mm	271g	-2249K

Number of Pieces	Weight each	Order Code KEN-582
10 Metric	2600g	-2250K



**KENNEDY** PROFESSIONAL Professional Flared Nut Ring Spanners

Conform to: **ASME B107.4**. Made from chrome vanadium steel with a highly polished mirror finish. Made to American Federal Standards, giving higher torque therefore improved performance. The wrench will fit over the pipe to give a positive location on the nut. Can be used on hydraulic pipes, brake pipes etc.

**Metric Conform with ANSI B107.9M.**

Size (mm)	Overall Length	Weight each	Order Code KEN-582
8 x 10	145	45g	-1020K
9 x 11	145	45g	-1030K
12 x 14	175	90g	-1040K
13 x 15	170	90g	-1050K
16 x 17	200	130g	-1060K

**AF Conform with ANSI B107.6**

Size (AF)	Overall Length	Weight each	Order Code KEN-582
5/16" x 3/8"	145	45g	-1110K
3/8" x 7/16"	155	60g	-1120K
1/2" x 9/16"	175	90g	-1130K
5/8" x 11/16"	198	130g	-1140K

**Set**

**5 Piece Metric:** 8 x 10, 9 x 11, 12 x 14, 13 x 15 and 16 x 17mm.

**4 Piece AF:** 5/16" x 3/8", 3/8" x 7/16", 1/2" x 9/16" and 5/8" x 11/16".



Number of Pieces	Weight each	Order Code KEN-582
5 Metric	420g	-1090K
4 AF	270g	-1170K

**KENNEDY** QUALITY INDUSTRIAL TOOLING Industrial Flared Nut Ring Spanners

Conform to **ASME B107.4**. Made from high quality chrome vanadium steel. Satin finish body with highly polished heads. Offset ends. The wrench will fit over the pipe to give a positive location on the nut. Can be used on hydraulic pipes, brake pipes etc.

**Metric Conform with ANSI B107.9M.**

Size (mm)	Overall Length	Weight each	Order Code KEN-582
6 x 8	135	38g	-3490K
8 x 10	135	38g	-3500K
9 x 11	155	54g	-3510K
10 x 11	155	54g	-3520K
10 x 12	155	54g	-3530K
12 x 14	175	95g	-3540K
13 x 14	175	95g	-3550K
14 x 17	200	130g	-3590K
17 x 19	200	130g	-3600K
19 x 22	225	220g	-3610K
22 x 24	230	270g	-3620K
24 x 27	250	340g	-3630K
30 x 32	275	450g	-3640K

**AF Conform with ANSI B107.9.**

Size (AF)	Weight each	Order Code KEN-582
1/4" x 5/16"	38g	-3651K
3/8" x 7/16"	54g	-3652K
1/2" x 9/16"	95g	-3653K
5/8" x 11/16"	130g	-3654K
3/4" x 7/8"	220g	-3655K

**Set**

**6 Piece Metric:**

6 x 8, 9 x 11, 10 x 12, 13 x 14, 14 x 17 and 19 x 22mm.

**5 Piece AF:**

1/4" x 5/16", 3/8" x 7/16", 1/2" x 9/16", 5/8" x 11/16" and 3/4" x 7/8".



Number of Pieces	Weight each	Order Code KEN-582
6 Metric	710g	-3650K
5 AF	620g	-3659K

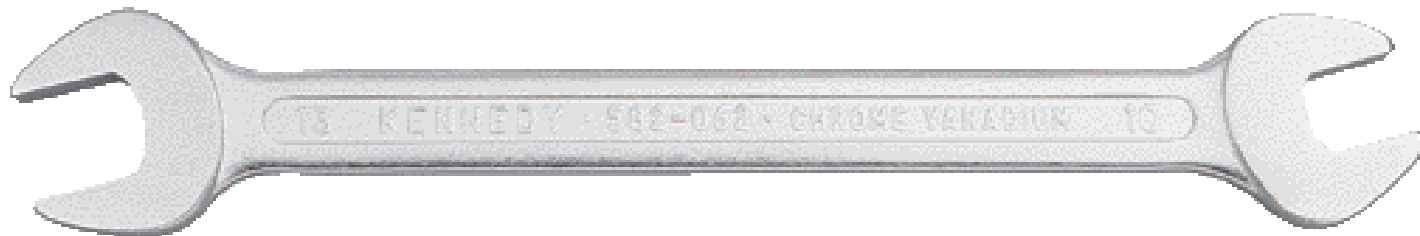
**KENNEDY** Industrial  
QUALITY INDUSTRIAL TOOLING **Open Ended Spanners**

Chrome vanadium steel (except \* which are made from drop forged carbon steel) with a satin finish body and highly polished heads, with a 15° offset.

**DIN 3110:** 4 x 5mm to 32 x 36mm, 1/4" x 5/16" to 1 5/8" x 1 5/8" AF.

**ASME B107.39:** 36 x 41mm to 46 x 50mm, 1 7/16" x 1 5/8" to 1 3/4" x 2" AF.

**DIN 3110 & BS192:1982:** 1/8" x 3/16" to 1" x 1 1/8" Whitworth.



Metric	Size (mm)	Overall Length	Weight each	Order Code KEN-582
	4 x 5	103	12g	-0530K
	5 x 5.5	103	15g	-0540K
	5.5 x 7	122	25g	-0550K
	6 x 7	122	25g	-0570K
	7 x 8	122	25g	-0580K
	8 x 9	140	32g	-0590K
	8 x 10	140	32g	-0600K
	10 x 11	156	48g	-0610K
	10 x 12	156	48g	-0612K
	10 x 13	172	63g	-0620K
	11 x 13	172	63g	-0630K
	12 x 13	172	63g	-0640K
	12 x 14	172	63g	-0644K
	13 x 15	186	100g	-0650K
	13 x 17	188	96g	-0660K
	14 x 15	188	96g	-0670K
	14 x 17	188	96g	-0677K
	16 x 17	204	120g	-0680K
	17 x 19	220	171g	-0690K
	18 x 19	220	171g	-0700K
	19 x 21	234	198g	-0709K
	19 x 22	234	198g	-0710K
	19 x 24	234	198g	-0720K
	20 x 22	234	198g	-0730K
	21 x 23	247	200g	-0740K
	22 x 24	247	200g	-0750K
	24 x 26	266	311g	-0760K
	24 x 27	266	311g	-0770K
	24 x 30	285	405g	-0780K
	25 x 28	285	405g	-0790K
	30 x 32	302	460g	-0810K
	27 x 30	302	460g	-0820K
	27 x 32	302	460g	-0830K
	30 x 36	319	692g	-0840K
	32 x 36	319	692g	-0850K
	*36 x 41	434	1340g	-0860K
	*41 x 46	465	1782g	-0870K
	*46 x 50	495	2368g	-0880K

AF	Size AF	Weight each	Order Code KEN-582
	1/4" x 5/16"	25g	-0260K
	5/16" x 3/8"	32g	-0270K
	3/8" x 7/16"	48g	-0280K
	7/16" x 1/2"	63g	-0290K
	1/2" x 9/16"	80g	-0300K
	9/16" x 5/8"	96g	-0310K
	5/8" x 1 1/16"	120g	-0320K
	5/8" x 3/4"	170g	-0330K
	1 1/16" x 3/4"	171g	-0340K
	3/4" x 7/8"	198g	-0350K
	13/16" x 7/8"	220g	-0360K
	7/8" x 1 5/16"	260g	-0370K
	1 5/16" x 1"	311g	-0380K
	1" x 1 1/8"	405g	-0400K
	1 1/16" x 1 1/4"	460g	-0410K
	1 1/8" x 1 5/16"	460g	-0420K
	1 3/16" x 1 5/16"	460g	-0430K
	1 1/4" x 1 3/8"	692g	-0450K
	1 5/16" x 1 1/2"	692g	-0460K
	*1 7/16" x 1 5/8"	1340g	-0470K
	*1 1/2" x 1 5/8"	1340g	-0480K
	*1 1/16" x 1 7/8"	1782g	-0490K
	*1 13/16" x 2"	2368g	-0510K

Whitworth	Size Whitworth	Order Code KEN-582	List	Offer
	1/8" x 3/16"	-0010K		
	3/16" x 1/4"	-0020K		
	1/4" x 5/16"	-0030K		
	5/16" x 3/8"	-0040K		
	3/8" x 7/16"	-0050K		
	7/16" x 1/2"	-0060K		
	1/2" x 9/16"	-0070K		
	9/16" x 5/8"	-0090K		
	9/16" x 1 1/16"	-0100K		
	5/8" x 1 1/16"	-0110K		
	5/8" x 3/4"	-0120K		
	1 1/16" x 3/4"	-0130K		
	3/4" x 7/8"	-0140K		
	7/8" x 1"	-0150K		
	1" x 1 1/8"	-0160K		

**Sets:**

**7 Piece Metric:** 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17 and 18 x 19mm.

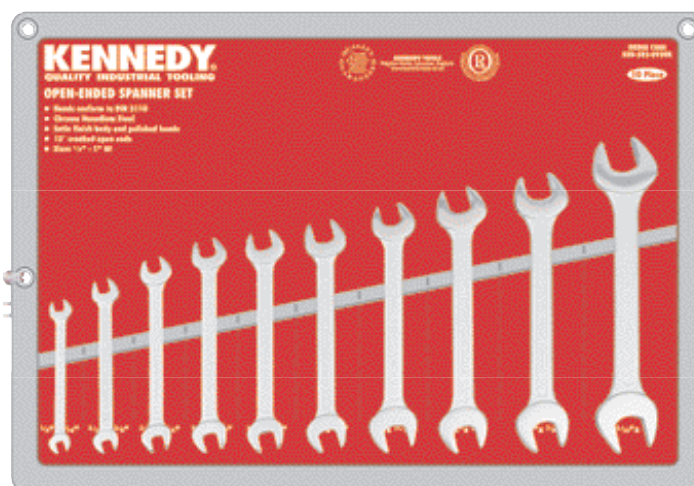
**8 Piece Metric:** 24 x 26, 25 x 28, 27 x 30, 27 x 32, 32 x 36, \*36 x 41, \*41 x 46 and \*46 x 50mm.

**11 Piece Metric:** 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23, 24 x 27 and 30 x 32mm.

**5 Piece AF:** 1/4" x 5/16", 3/8" x 7/16", 1/2" x 9/16", 5/8" x 1 1/16" and 3/4" x 7/8".

**10 Piece AF:** 1/4" x 5/16", 5/16" x 3/8", 3/8" x 7/16", 7/16" x 1/2", 1/2" x 9/16", 9/16" x 5/8", 5/8" x 1 1/16", 1 1/16" x 3/4", 3/4" x 7/8" and 1 5/16" x 1".

**8 Piece Whitworth:** 1/8" x 3/16", 3/16" x 1/4", 1/4" x 5/16", 5/16" x 3/8", 3/8" x 7/16", 7/16" x 1/2", 1/2" x 9/16" and 9/16" x 5/8".



Number of Pieces	Weight each	Order Code KEN-582
7 Metric	0.64kg	-0960K
8 Metric	7.70kg	-0990K
11 Metric	1.90kg	-0970K
5 AF	0.55kg	-0920K
10 AF	1.20kg	-0930K
8 Whit	1.50kg	-0950K

## KENNEDY Professional Open Ended Spanners

Chrome vanadium steel with a highly polished mirror finish preventing oil and dirt from adhering to the spanner. Made to American Federal Standards, extra thick heads offer higher torque forces to be applied therefore improved performance. Conform to **ASME B107.39**



Size (mm)	Overall Length	Weight each	Order Code KEN-582
6 x 7	126	25g	-2990K
8 x 9	135	45g	-3000K
10 x 11	146	55g	-3010K
12 x 13	165	90g	-3020K
14 x 15	185	120g	-3030K
16 x 17	185	138g	-3040K
18 x 19	230	210g	-3050K
20 x 22	250	280g	-3051K
21 x 23	250	290g	-3052K
24 x 27	290	400g	-3053K
30 x 32	360	750g	-3054K

**Set**  
**7 Piece Metric:**  
 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17 and 18 x 19mm.

**11 Piece Metric:**  
 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23, 24 x 27 and 30 x 32mm.



Number of Pieces	Weight each	Order Code KEN-582
7 Metric	780g	-3900K
11 Metric	2730g	-3910K

## YAMOTO Industrial Open Ended Spanners

Made from chrome vanadium steel with polished head and 15° offset. Conform to **DIN 3110**



### Metric

Size (mm)	Overall Length	Weight each	Order Code YMT-582
6 x 7	122	25g	-2990K
8 x 9	140	32g	-3000K
10 x 11	156	48g	-3010K
12 x 13	172	63g	-4950D
14 x 15	188	96g	-3030K
16 x 17	204	120g	-3040K

Size (mm)	Overall Length	Weight each	Order Code YMT-582
18 x 19	220	171g	-4950G
20 x 22	234	198g	-3051K
21 x 23	247	200g	-3052K
24 x 27	266	311g	-3053K
30 x 32	302	460g	-3054K

**Sets**  
**7 Piece Metric:**  
 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17 and 18 x 19mm.

**11 Piece Metric:**  
 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23, 24 x 27 & 30 x 32mm.



Number of Pieces	Weight each	Order Code YMT-582
7 Metric	780g	-3930K
11 Metric	2730g	-3910K

## SENATOR Quality Tooling Open Ended Spanners

Drop forged steel with 15° cranked open ends. Satin finish heads. Conform to **DIN 3110**



### Metric

Size (mm)	Overall Length	Weight each	Order Code SEN-582
6 x 7	122	25g	-4700K
8 x 9	140	32g	-5202F
10 x 11	156	48g	-4720K
12 x 13	172	63g	-5202H
14 x 15	188	96g	-4740K
16 x 17	204	120g	-4750K

Size (mm)	Overall Length	Weight each	Order Code SEN-582
18 x 19	220	171g	-4760K
20 x 22	234	198g	-5202M
21 x 23	247	200g	-5202N
24 x 27	266	311g	-4790K
30 x 32	302	460g	-5202W

**Sets**  
**7 Piece Metric:**  
 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17 and 18 x 19mm.

**11 Piece Metric:**  
 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23, 24 x 27 & 30 x 32mm.



Number of Pieces	Weight each	Order Code SEN-582
7 Metric	780g	-4830K
11 Metric	2730g	-4850K



## Double Ended Ring Spanners

Made from chrome vanadium steel with a satin finish body and highly polished heads, with double ended closed jaw bi-hexagon offset. Conform to DIN 838 Metric & AF, BS 192 : 1982 & BS 3555 : 1998 Whitworth.



Metric Size (mm)	Overall Length	Weight each	Order Code KEN-582	List	Offer
5.5 x 7	168	40g	-1550K	£...	
6 x 7	180	40g	-1570K	£...	
8 x 9	190	60g	-1590K	£...	
8 x 10	200	60g	-1600K	£...	
10 x 11	205	87g	-1610K	£...	
10 x 13	220	120g	-1620K	£...	
12 x 13	220	120g	-1640K	£...	
13 x 17	270	190g	-1660K	£...	
14 x 15	235	152g	-1670K	£...	
16 x 17	250	186g	-1680K	£...	
17 x 19	270	240g	-1690K	£...	
18 x 19	270	240g	-1700K	£...	
19 x 22	290	350g	-1710K	£...	
19 x 24	330	380g	-1720K	£...	
20 x 22	290	320g	-1730K	£...	
21 x 23	315	400g	-1740K	£...	
22 x 24	330	368g	-1750K	£...	
24 x 26	335	465g	-1760K	£...	
24 x 27	340	465g	-1770K	£...	
24 x 30	362	495g	-1780K	£...	
25 x 28	360	545g	-1790K	£...	
27 x 30	380	638g	-1800K	£...	
30 x 32	380	638g	-1810K	£...	
30 x 36	420	820g	-1820K	£...	
32 x 36	420	900g	-1830K	£...	
36 x 41	430	1100g	-1840K	£...	
41 x 46	440	1300g	-1850K	£...	
46 x 50	505	1570g	-1860K	£...	
55 x 60	635	4000g	-1870K	£...	

AF Size	Order Code KEN-582	List	Offer
1/4" x 5/16"	-1260K		
5/16" x 3/8"	-1270K		
3/8" x 7/16"	-1280K		
7/16" x 1/2"	-1290K		
1/2" x 9/16"	-1300K		
9/16" x 5/8"	-1310K		
5/8" x 11/16"	-1320K		
11/16" x 3/4"	-1340K		
3/4" x 7/8"	-1350K		
13/16" x 7/8"	-1360K		
15/16" x 1"	-1380K		
1 1/16" x 1 1/4"	-1410K		
1 1/8" x 1 5/16"	-1420K		
1 1/16" x 1 7/8"	-1470K		

### Ring Crescent Wrenches

Chrome vanadium steel with satin chrome finish. Heads conform to DIN 838.



Size (mm)	Overall Length	Weight each	Order Code KEN-582	List	Offer
10 x 11	142	71g	-3766K	£...	
12 x 13	164	100g	-3768K	£...	
14 x 15	189	157g	-3770K	£...	
17 x 19	219	172g	-3772K	£...	

### Whitworth

Size Whitworth	Order Code KEN-582	List	Offer
3/16" x 1/4"	-2010K		
1/4" x 5/16"	-2020K		
5/16" x 3/8"	-2030K		
3/8" x 7/16"	-2040K		
7/16" x 1/2"	-2050K		
1/2" x 9/16"	-2060K		
9/16" x 5/8"	-2070K		
5/8" x 3/4"	-2090K		
11/16" x 3/4"	-2100K		
3/4" x 7/8"	-2110K		
7/8" x 1"	-2120K		
1 1/8" x 1 1/4"	-2140K		

### Sets

**7 Piece Metric:** 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17 and 18 x 19mm.

**11 Piece Metric:** 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23, 24 x 27 and 30 x 32mm.

**5 Piece AF:** 1/4" x 5/16", 3/8" x 7/16", 1/2" x 9/16", 5/8" x 11/16" and 3/4" x 7/8".

**10 Piece AF:** 1/4" x 5/16", 5/16" x 3/8", 3/8" x 7/16", 7/16" x 1/2", 1/2" x 9/16", 9/16" x 5/8", 5/8" x 11/16", 11/16" x 3/4", 3/4" x 7/8" and 15/16" x 1".

**5 Piece BSW:** 3/16" x 1/4", 5/16" x 3/8", 7/16" x 1/2", 9/16" x 5/8" and 11/16" x 3/4" BSW.



No. of Pieces	Weight each	Order Code KEN-582	List	Offer
7 Metric	1.20kg	-1960K		£...
11 Metric	1.90kg	-1970K		£...
5 AF	0.92kg	-1920K		£...
10 AF	2.00kg	-1930K		£...
5 BSW	2.75kg	-1950K		£...

### Ring Crescent Wrench Sets

**4 Piece Metric:**

10 x 11mm,  
12 x 13mm,  
14 x 15mm,  
17 x 19mm.

**4  
PIECES**



Range (mm)	Weight each	Order Code KEN-582	List	Offer
10 - 19	540g	-3776K		£...

**KENNEDY PROFESSIONAL 12-In-1 Reversible Ratchet Spanners**

Double ended ratchet spanners with 12 sizes each. These spanners fit mm, inch and E-TORX fasteners saving space and weight in the toolbox. The 72 teeth lever ratcheting system requires only 5 degree movement to operate making them ideal for use in tight areas. Made from high quality chrome vanadium steel with mirror polish finish to prevent oil and dirt from adhering to the spanner.

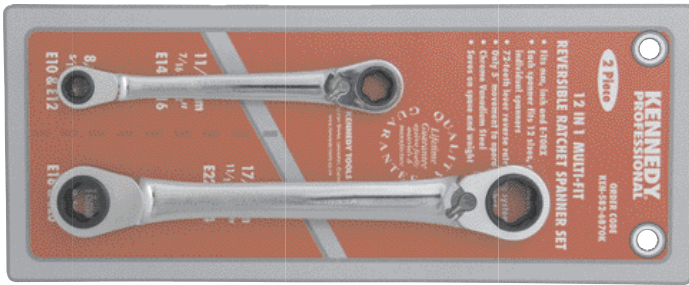


**Sizes (Per Spanner):**

8, 10, 11 & 13mm/ $\frac{5}{16}$ "  $\frac{3}{8}$ "  $\frac{7}{16}$ " &  $\frac{1}{2}$ "/E10, E12, E14 & E16  
14, 16, 17 & 19mm/ $\frac{9}{16}$ "  $\frac{5}{8}$ "  $1\frac{1}{16}$ "  $\frac{3}{4}$ "/E18, E20, E22 & E24

Metric Size Range (mm)	Overall Length	Weight each	Order Code KEN-582
8 - 13	160	97g	-6862K
14 - 19	230	263g	-6864K

**2 Piece Set:** One of each as above



Number of Pieces	Weight each	Order Code KEN-582
2	380g	-6870K

**4-In-1 Reversible Ratchet Spanners**

Double ended ratchet spanners with 4 sizes each, saving space and weight in the toolbox. 72 teeth lever ratcheting system that requires only 5° movement to operate, making them ideal for use in tight areas. Made from high quality chrome vanadium steel with mirror polish finish to prevent oil and dirt from adhering to the spanner.



'Flush' fitted reversible switch enables the wrench to move in either direction without sacrificing the overall compact surface of the box end.



Metric Size Range (mm)	Overall Length	Weight each	Order Code KEN-582
8 - 13	160	97g	-6852K
9 - 15	180	125g	-6854K
16 - 19	230	263g	-6856K

**3 Piece Set**

The most commonly used 12 sizes in just three spanners, 8 - 19mm. Supplied with storage roll.

**Sizes (per spanner):**

8, 10, 12 & 13mm.  
9, 11, 14 & 15mm.  
16, 17, 18 & 19mm.



Number of Pieces	Weight each	Order Code KEN-582
3 Metric	510g	-6860K

**KENNEDY QUALITY INDUSTRIAL TOOLING Reversible Ratchet Ring Wrenches**

For use where access is limited. With a built-in ratchet mechanism to provide speed and a reversible action which can be achieved by depressing the reversing lever or by simply turning the wrench over. All ratcheting ring wrenches are manufactured from chrome vanadium steel bi-hex rings.

**Straight**



Metric Size (mm)	Overall Length	Weight each	Order Code KEN-582
6* x 7*	115	65g	-9720K
8 x 9	135	80g	-9721K
10 x 11	140	90g	-9722K
12 x 13	175	170g	-9723K
14 x 15	210	270g	-9724K
17 x 19	210	260g	-9725K
21 x 22	240	305g	-9726K

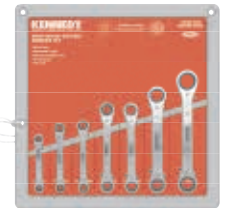
**AF**

Size (AF)	Weight each	Order Code KEN-582
$\frac{1}{4}$ "* x $\frac{5}{16}$ "	60g	-9732K
$\frac{3}{8}$ " x $\frac{7}{16}$ "	90g	-9733K
$\frac{1}{2}$ " x $\frac{9}{16}$ "	160g	-9734K
$\frac{5}{8}$ " x $1\frac{1}{16}$ "	270g	-9735K
$\frac{3}{4}$ " x $\frac{7}{8}$ "	305g	-9736K

**Sets**

**7 Piece Metric:** 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 17 x 19 and 21 x 22mm

**5 Piece AF:**  $\frac{1}{4}$ " x  $\frac{5}{16}$ ",  $\frac{3}{8}$ " x  $\frac{7}{16}$ ",  $\frac{1}{2}$ " x  $\frac{9}{16}$ ",  $\frac{5}{8}$ " x  $1\frac{1}{16}$ " and  $\frac{3}{4}$ " x  $\frac{7}{8}$ "



Number of Pieces	Weight each	Order Code KEN-582
7 Metric	1300g	-9730K

**25° Offset**



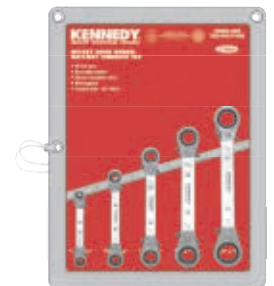
Metric Size (mm)	Overall Length	Weight each	Order Code KEN-582
6* x 7*	115	65g	-9742K
8 x 9	135	80g	-9743K
10 x 11	140	90g	-9744K
12 x 13	175	165g	-9745K
14 x 15	210	260g	-9746K
17 x 19	205	250g	-9747K
21 x 22	235	310g	-9748K

**AF**

Size (AF)	Weight each	Order Code KEN-582
$\frac{1}{4}$ "* x $\frac{5}{16}$ "	60g	-9752K
$\frac{3}{8}$ " x $\frac{7}{16}$ "	90g	-9753K
$\frac{1}{2}$ " x $\frac{9}{16}$ "	170g	-9754K
$\frac{5}{8}$ " x $1\frac{1}{16}$ "	265g	-9755K
$\frac{3}{4}$ " x $\frac{7}{8}$ "	300g	-9756K

**Sets Contents:**

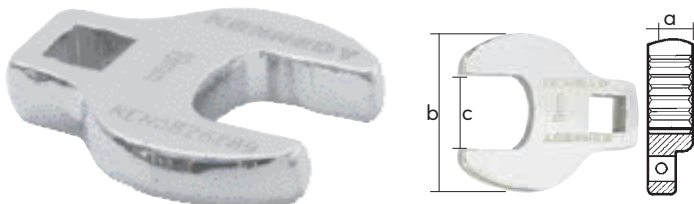
**7 Piece Metric:** 6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 17 x 19 and 21 x 22mm.



Number of Pieces	Weight each	Order Code KEN-582
7 Metric	1280g	-9750K

**KENNEDY** **Crowfoot Wrenches**  
QUALITY INDUSTRIAL TOOLING

**3/8** Chrome vanadium wrenches designed to be used for getting into tight spots and hard to reach areas, in particular around tubing such as hydraulic lines etc. For use with 3/8" square drive tools.



(c)	Size (mm)		Weight each	Order Code <b>KEN-582</b>
	(b)	(a)		
10	22	9	20g	-6280K
11	25	9	25g	-6281K
12	28	9	33g	-6282K
13	28	9	33g	-6283K
14	33	9	37g	-6284K
15	33	9	46g	-6285K
17	38	9	60g	-6287K
19	43	10	72g	-6289K
22	47	10	94g	-6292K
24	53	10	117g	-6294K

## Miniature Open Ended Spanners



**Metric.** Conform to **BS 192 : 1982 & DIN 3110.**

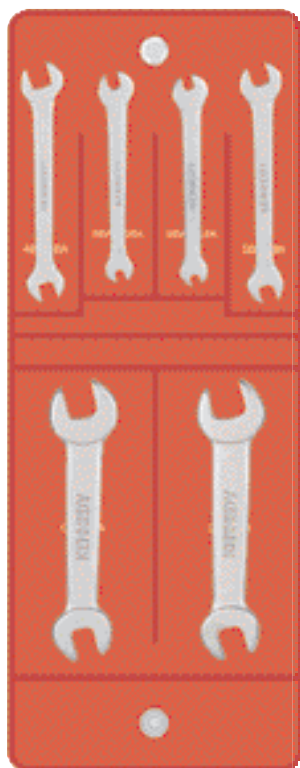
Size (mm)	Overall Length	Weight each	Order Code <b>KEN-582</b>
3.2 x 4	70	6g	-1001K
4 x 5	70	6g	-1002K
5 x 5.5	80	11g	-1003K
5.5 x 6	80	11g	-1004K
6 x 7	80	10g	-1005K
7 x 8	90	15g	-1006K

**BA.** Conform to **BS 1842 : 1952.**

Size (BA)	Overall Length	Weight each	Order Code <b>KEN-582</b>
0 x 2	89	25g	-0190K
1 x 3	67	20g	-0200K
4 x 6	63	10g	-0220K
5 x 7	63	5g	-0230K
8 x 10	64	5g	-0240K
9 x 11	51	5g	-0250K

**Set**

**6 Piece BA:** 0 x 2, 1 x 3, 4 x 6, 5 x 7, 8 x 10 and 9 x 11BA.  
**6 Piece Metric:** 3.2 x 4, 4 x 5, 5 x 5.5, 5.5 x 6, 6 x 7 and 7 x 8mm



Number of Pieces	Weight each	Order Code <b>KEN-582</b>
6 BA	90g	-0910K
6 Metric	90g	-1010K

## 10 Piece Metric Set Contents:

10, 11, 12, 13, 14, 15, 17, 19, 22 and 24mm. Supplied on a sliding socket rail for storage.

**10  
PIECES**



Weight each	Order Code <b>KEN-582</b>
610g	-6300K

## Flexi-ring End Sockets

Made from polished chrome vanadium. These tough flexi-ring end sockets are designed to allow access over long studs and for awkwardly positioned nuts and bolts. Swivels through 220°.



Type	Size	Overall Length	Weight each	Order Code <b>KEN-582</b>
Metric	13mm	70mm	124g	-1180K
	14mm	70mm	123g	-1181K
	15mm	70mm	121g	-1182K
	16mm	70mm	119g	-1183K
	17mm	77mm	158g	-1184K
	19mm	77mm	152g	-1185K
	22mm	82mm	193g	-1186K
	24mm	86mm	213g	-1187K

## 8 Piece Metric Set Contents:

13, 14, 15, 16, 17, 19, 22 and 24mm. Supplied with a sturdy hanging rail.

**8  
PIECES**



Weight each	Order Code <b>KEN-582</b>
1.3kg	-1190K

# Spigot End Fittings/Pin Spanners



## 16mm Spigot End Fittings

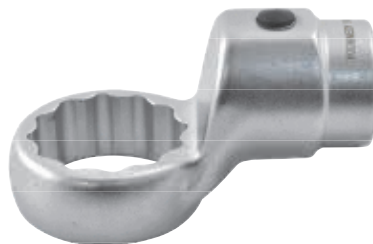
Open End



Size	Weight each	Order Code KEN-581
<b>16mm Bore - Metric</b>		
8mm	100g	-2810K
10mm	110g	-2820K
11mm	110g	-2830K
12mm	110g	-2840K
13mm	110g	-2850K
14mm	120g	-2860K
15mm	120g	-2870K
16mm	140g	-2880K
17mm	140g	-2890K
18mm	140g	-2900K
19mm	160g	-2910K
20mm	160g	-2920K
21mm	160g	-2930K
22mm	220g	-2940K
23mm	220g	-2950K
24mm	220g	-2960K
25mm	220g	-2970K
26mm	220g	-2980K
27mm	240g	-2990K
30mm	240g	-3000K
32mm	240g	-3010K
<b>16mm Bore AF (Inch)</b>		
3/8"	100g	-3500K
7/16"	110g	-3510K
1/2"	120g	-3520K
9/16"	120g	-3530K
5/8"	140g	-3540K
11/16"	140g	-3550K
3/4"	160g	-3560K
13/16"	220g	-3570K
7/8"	220g	-3580K
15/16"	220g	-3590K
1"	220g	-3600K
1 1/16"	240g	-3610K
1 1/8"	240g	-3620K
1 3/16"	240g	-3630K
1 1/4"	240g	-3640K

## 16mm Spigot End Fittings

Ring End



Size	Weight each	Order Code KEN-581
<b>16mm Bore - Metric</b>		
8mm	100g	-4300K
10mm	100g	-4310K
11mm	100g	-4320K
12mm	100g	-4330K
13mm	110g	-4340K
14mm	110g	-4350K
15mm	120g	-4360K
16mm	120g	-4370K
17mm	120g	-4380K
18mm	120g	-4390K
19mm	130g	-4400K
21mm	130g	-4410K
22mm	170g	-4420K
24mm	160g	-4430K
27mm	150g	-4440K
<b>16mm Bore AF (Inch)</b>		
3/8"	100g	-4450K
1/2"	100g	-4460K
9/16"	100g	-4470K

## 16mm Spigot Drives

Reversible Ratchet Head



Push-Through Ratchet Head



Square Drive	Weight each	Order Code KEN-581
<b>Reversible Ratchet Head</b>		
3/8"	190g	-5550K
<b>Push-Through Square Drive Head</b>		
1/2"	290g	-5900K

## 22mm Spigot End Fittings

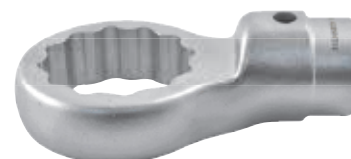
Open End



Size	Weight each	Order Code KEN-581
<b>22mm Bore - Metric</b>		
30mm	360g	-4000K
32mm	370g	-4010K
36mm	390g	-4020K
41mm	530g	-4030K
46mm	530g	-4040K

## 22mm Spigot End Fittings

Ring End



Size	Weight each	Order Code KEN-581
<b>22mm Bore - Metric</b>		
22mm	310g	-5000K
24mm	320g	-5010K
27mm	330g	-5020K
30mm	350g	-5030K
32mm	440g	-5040K
36mm	400g	-5050K
41mm	560g	-5060K
46mm	490g	-5070K

Flare End



Size	Weight each	Order Code KEN-581
<b>16mm Bore - Metric</b>		
10mm	100g	-5200K
11mm	100g	-5210K
13mm	110g	-5220K
14mm	110g	-5230K
16mm	120g	-5240K
17mm	110g	-5250K
18mm	120g	-5260K
19mm	120g	-5270K
21mm	120g	-5280K
22mm	120g	-5290K
24mm	120g	-5300K
27mm	130g	-5310K

## Adjustable Pin Wrench

Forged in chrome vanadium steel, the wrench is adjusted by turning the centre screw. It can be used on nuts with bolts bored on the face and is supplied with 8 interchangeable pins which are double round ended for nuts with top holes.



Description	Capacity	Order Code KEN-581
Adjustable Pin Wrench	20-100mm	-1300K
Pins to Suit	2.5-4mm	-1350K
	6-8mm	-1360K
	3-5mm	-1370K
	7-9mm	-1380K



## Open Jaw Spanners

Made from forged and hardened steel. Black oxidised finish. Conform to **DIN 894**.

### Single-Ended



Size (mm)	Overall Length	Weight each	Order Code KEN-580
6	77	10g	-1060K
7	78	10g	-1070K
8	95	20g	-1080K
9	100	20g	-1090K
10	105	25g	-1100K
11	125	34g	-1110K
12	125	36g	-1120K
13	135	44g	-1130K
14	140	52g	-1140K
15	140	49g	-1150K
17	160	57g	-1170K
18	160	65g	-1180K
19	170	86g	-1190K
22	195	118g	-1220K
24	205	145g	-1240K
27	235	225g	-1270K
30	260	285g	-1300K
32	265	330g	-1320K
36	300	428g	-1360K
38	300	424g	-1380K
41	345	545g	-1410K
46	375	800g	-1460K
50	410	980g	-1500K
55	455	1260g	-1550K
60	490	1650g	-1600K
65	575	1895g	-1650K
70	570	2340g	-1700K
75	610	2610g	-1750K
80	645	3330g	-1800K
85	690	3490g	-1850K
90	850	3455g	-1900K
95	900	3500g	-1950K

### Double-Ended

Conform to **DIN 895**.



Size (mm)	Overall Length	Weight each	Order Code KEN-580
6x7	95	12g	-3060K
7x8	108	20g	-3080K
8x9	117	28g	-3100K
8x10	115	28g	-3140K
9x11	122	28g	-3180K
10x11	122	31g	-3200K
10x13	123	45g	-3240K
11x13	140	54g	-3280K
12x13	140	50g	-3300K
12x14	142	55g	-3320K
13x14	142	53g	-3340K
13x15	160	69g	-3360K
13x17	160	74g	-3380K
14x15	160	74g	-3420K
14x17	160	70g	-3460K
16x18	170	04g	-3540K
17x19	170	99g	-3580K
17x21	193	143g	-3620K
19x22	195	119g	-3700K
19x24	205	191g	-3740K
22x24	220	216g	-3820K
24x27	244	257g	-3900K
24x29	265	283g	-3950K
24x30	265	283g	-4000K
30x32	273	450g	-4100K
30x36	305	528g	-4150K
32x36	305	534g	-4200K
36x41	340	705g	-4250K
41x46	380	985g	-4300K
46x50	420	1170g	-4350K
50x55	460	1530g	-4400K
55x60	500	1645g	-4500K
65x70	580	2865g	-4600K
75x80	660	3960g	-4700K

## Open Jaw Slogging Spanners

Forged and hardened steel. Flat striking faces to allow hammer blows to be used to loosen or tighten stubborn fasteners. To **DIN 133**.



Size (mm)	Overall Length	Weight each	Order Code KEN-580
<b>Metric</b>			
24	180	0.40kg	-6010K
27	180	0.40kg	-6020K
30	190	0.50kg	-6030K
32	190	0.50kg	-6040K
36	215	0.50kg	-6050K
41	235	0.90kg	-6060K
46	225	1.20kg	-6070K
50	275	1.20kg	-6080K
55	300	1.90kg	-6090K
60	320	2.60kg	-6100K
65	340	3.40kg	-6110K
70	375	4.40kg	-6120K
75	375	4.40kg	-6130K
80	410	6.30kg	-6140K
85	410	6.30kg	-6150K
90	445	7.30kg	-6160K
95	445	7.30kg	-6170K
100	485	12.2kg	-6180K
105	485	12.2kg	-6190K
110	510	13.5kg	-6200K
115	510	13.5kg	-6210K
<b>Inch</b>			
1 <sup>1</sup> / <sub>16</sub> "	180	0.40kg	-6500K
1 <sup>1</sup> / <sub>8</sub> "	180	0.40kg	-6510K
1 <sup>3</sup> / <sub>16</sub> "	190	0.40kg	-6520K
1 <sup>1</sup> / <sub>4</sub> "	190	0.50kg	-6530K
1 <sup>5</sup> / <sub>16</sub> "	215	0.50kg	-6540K
1 <sup>3</sup> / <sub>8</sub> "	215	0.50kg	-6550K
1 <sup>7</sup> / <sub>16</sub> "	215	0.55kg	-6560K
1 <sup>1</sup> / <sub>2</sub> "	235	0.55kg	-6570K
1 <sup>9</sup> / <sub>16</sub> "	235	0.55kg	-6580K
1 <sup>5</sup> / <sub>8</sub> "	235	0.90kg	-6590K
1 <sup>11</sup> / <sub>16</sub> "	255	0.90kg	-6600K
1 <sup>3</sup> / <sub>4</sub> "	225	0.90kg	-6610K
1 <sup>13</sup> / <sub>16</sub> "	225	1.20kg	-6620K
1 <sup>7</sup> / <sub>8</sub> "	225	1.20kg	-6630K
1 <sup>15</sup> / <sub>16</sub> "	275	1.50kg	-6640K
2"	275	1.50kg	-6650K
2 <sup>1</sup> / <sub>16</sub> "	275	1.50kg	-6660K
2 <sup>1</sup> / <sub>8</sub> "	300	1.70kg	-6670K
2 <sup>3</sup> / <sub>16</sub> "	300	1.90kg	-6680K
2 <sup>1</sup> / <sub>4</sub> "	300	1.90kg	-6690K
2 <sup>5</sup> / <sub>16</sub> "	320	2.60kg	-6700K
2 <sup>3</sup> / <sub>8</sub> "	320	2.60kg	-6710K
2 <sup>7</sup> / <sub>16</sub> "	320	2.60kg	-6720K
2 <sup>1</sup> / <sub>2</sub> "	340	3.40kg	-6730K
2 <sup>9</sup> / <sub>16</sub> "	340	3.40kg	-6740K
2 <sup>5</sup> / <sub>8</sub> "	340	3.40kg	-6750K
2 <sup>3</sup> / <sub>4</sub> "	375	4.40kg	-6760K
2 <sup>13</sup> / <sub>16</sub> "	375	4.40kg	-6770K
2 <sup>7</sup> / <sub>8</sub> "	375	4.40kg	-6780K
2 <sup>15</sup> / <sub>16</sub> "	375	4.40kg	-6790K
3"	375	4.40kg	-6800K
3 <sup>1</sup> / <sub>8</sub> " AF	410	6.30kg	-6810K
3 <sup>1</sup> / <sub>2</sub> " AF	445	7.30kg	-6840K
3 <sup>5</sup> / <sub>8</sub> " AF	445	7.30kg	-6850K
3 <sup>7</sup> / <sub>8</sub> " AF	485	12.20kg	-6870K

## C-Hook Spanners

Chrome vanadium steel. Specifically designed for use with slotted retaining rings. Conform to **DIN 1810A**.



Range (mm)	Overall Length	Weight each	Order Code KEN-580
16/20	108	20g	-5160K
25/28	135	45g	-5250K
30/32	170		-5300K
34/36	170	90g	-5340K
40/42	170	95g	-5400K
45/50	205	160g	-5450K
52/55	205	165g	-5520K
58/62	240	270g	-5580K
68/75	240	270g	-5680K
80/90	280	410g	-5800K



**KENNEDY**  
QUALITY INDUSTRIAL TOOLING**Reversible Ratchet  
Podger Spanners**

Chrome vanadium steel. Suitable for heavy duty construction applications. Ratchet action for use in confined spaces. Reversible head has two internal bi-hexagon sizes.



Size	Order Code KEN-580
13 & 17mm	-8430K
17 & 19mm	-8450K
19 & 24mm	-8460K
24 & 27mm	-8470K
27 & 30mm	-8480K
30 & 32mm	-8490K

**Open End Podger Spanners**

Designed to engage the nut from the side. Engages on two faces.



Size	Overall Length	Order Code KEN-580
17mm	220mm	-8510K
19mm	240mm	-8520K
24mm	280mm	-8530K
27mm	300mm	-8540K
30mm	320mm	-8550K
32mm	340mm	-8560K
36mm	355mm	-8570K
46mm	390mm	-8590K

**Ring End Podger Spanners**

Cranked handle assists with location of spanner on to fixings within a recess.



Size	Overall Length	Order Code KEN-580
17mm	275mm	-8710K
19mm	305mm	-8720K
24mm	345mm	-8730K
27mm	365mm	-8740K
30mm	400mm	-8750K
32mm	425mm	-8760K
36mm	460mm	-8770K
46mm	505mm	-8790K

**Workshop Spanners****Ring Slogging Spanners**

Manufactured from forged and hardened steel with machined drive faces to ensure good contact with the fastener. With flat striking faces to allow hammer blows to be used to loosen or tighten stubborn fasteners. Manufactured to **DIN 7444**.



Size (mm)	Overall Length	Weight each	Order Code KEN-580
<b>Metric</b>			
24	165	0.40kg	-7010K
27	180	0.40kg	-7020K
30	190	0.50kg	-7030K
32	190	0.50kg	-7040K
36	205	0.50kg	-7050K
41	230	0.80kg	-7060K
46	240	1.00kg	-7070K
50	225	1.10kg	-7080K
55	270	1.50kg	-7090K
60	280	1.80kg	-7100K
65	300	2.20kg	-7110K
70	330	3.30kg	-7120K
75	330	3.30kg	-7130K
80	360	4.00kg	-7140K
85	360	4.00kg	-7150K
90	390	5.50kg	-7160K
95	420	5.30kg	-7170K
100	420	6.50kg	-7180K
105	420	6.50kg	-7190K
110	450	8.00kg	-7200K
115	450	7.80kg	-7210K
120	480	10.0kg	-7220K
125	480	9.70kg	-7230K
130	520	13.2kg	-7240K
135	520	13.0kg	-7250K
140	520	18.5kg	-7260K
145	580	18.5kg	-7270K
150	580	18.2kg	-7280K
<b>Inch</b>			
1 <sup>1</sup> / <sub>16</sub> "	180	0.40kg	-7500K
1 <sup>1</sup> / <sub>8</sub> "	180	0.40kg	-7510K
1 <sup>3</sup> / <sub>16</sub> "	190	0.50kg	-7520K
1 <sup>1</sup> / <sub>4</sub> "	190	0.50kg	-7530K
1 <sup>5</sup> / <sub>16</sub> "	190	0.50kg	-7540K
1 <sup>3</sup> / <sub>8</sub> "	205	0.50kg	-7550K
1 <sup>7</sup> / <sub>16</sub> "	205	0.50kg	-7560K
1 <sup>1</sup> / <sub>2</sub> "	205	0.50kg	-7570K
1 <sup>9</sup> / <sub>16</sub> "	230	0.80kg	-7580K
1 <sup>5</sup> / <sub>8</sub> "	230	0.80kg	-7590K
1 <sup>11</sup> / <sub>16</sub> "	230	0.80kg	-7600K
1 <sup>3</sup> / <sub>4</sub> "	240	1.00kg	-7610K
1 <sup>13</sup> / <sub>16</sub> "	240	1.00kg	-7620K
1 <sup>7</sup> / <sub>8</sub> "	240	1.00kg	-7630K
1 <sup>15</sup> / <sub>16</sub> "	225	1.10kg	-7640K
2"	225	1.10kg	-7650K
2 <sup>1</sup> / <sub>16</sub> "	225	1.10kg	-7660K
2 <sup>1</sup> / <sub>8</sub> "	270	1.50kg	-7670K
2 <sup>3</sup> / <sub>16</sub> "	270	1.50kg	-7680K
2 <sup>1</sup> / <sub>4</sub> "	270	1.50kg	-7690K
2 <sup>5</sup> / <sub>16</sub> "	280	1.80kg	-7700K
2 <sup>3</sup> / <sub>8</sub> "	280	1.80kg	-7710K
2 <sup>7</sup> / <sub>16</sub> "	280	1.80kg	-7720K
2 <sup>1</sup> / <sub>2</sub> "	300	2.20kg	-7730K
2 <sup>9</sup> / <sub>16</sub> "	300	2.20kg	-7740K
2 <sup>5</sup> / <sub>8</sub> "	300	2.20kg	-7750K
2 <sup>3</sup> / <sub>4</sub> "	330	3.30kg	-7760K
2 <sup>13</sup> / <sub>16</sub> "	330	3.30kg	-7770K
2 <sup>7</sup> / <sub>8</sub> "	330	3.30kg	-7780K
2 <sup>15</sup> / <sub>16</sub> "	330	3.30kg	-7790K
3"	330	3.30kg	-7800K
3 <sup>1</sup> / <sub>8</sub> "	360	4.50kg	-7810K
3 <sup>1</sup> / <sub>4</sub> "	360	4.50kg	-7820K
3 <sup>1</sup> / <sub>2</sub> "	390	5.50kg	-7840K
3 <sup>5</sup> / <sub>8</sub> "	420	5.30kg	-7850K
3 <sup>7</sup> / <sub>8</sub> "	420	6.50kg	-7870K
4 <sup>1</sup> / <sub>4</sub> "	450	8.00kg	-7900K
4 <sup>5</sup> / <sub>8</sub> "	450	7.80kg	-7920K

## Scaffolding Tools

Manufactured to surpass the performance test **BS2558: 1954**. The sockets locate directly onto the handle relieving stress on the rivet. All sockets are plated, hardened and stress relieved to ensure they retain their shape.

### Double Ended Swing Over Spanner

Swingover handle spanner with a  $\frac{7}{16}$ " Whitworth socket end and  $\frac{1}{2}$ " socket end for use on fixings. Suitable for use with all popular scaffold fixings used in the UK.



**Overall length:** 320mm.  
**Bar diameter:** 15mm.  
**Socket size:**  $\frac{7}{16}$ "W x  $\frac{1}{2}$ "W.

Weight each	Order Code
545g	<b>KEN-580</b>
	<b>-9040K</b>

### Spinner Head Spanner

The handle is produced from a one piece drop forging with a  $\frac{7}{16}$ " and  $\frac{1}{2}$ " Whitworth double ended socket for use on fixings. Features a taper podger end used to line up holes and manipulate fixings. Rotating socket offers a single tool for two fastener sizes.

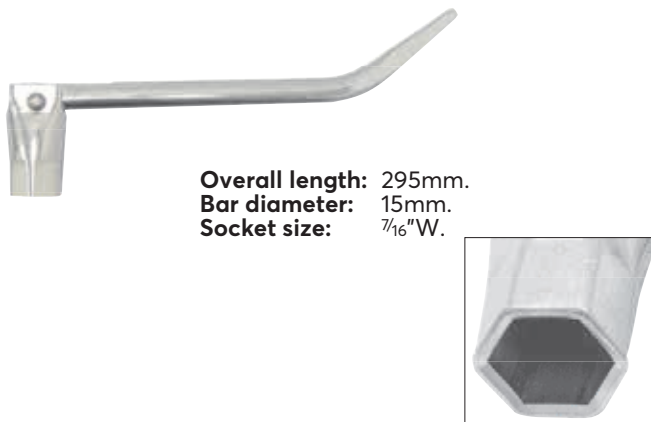


**Overall length:** 245mm.  
**Socket size:**  $\frac{7}{16}$ "W x  $\frac{1}{2}$ "W.

Weight each	Order Code
490g	<b>KEN-580</b>
	<b>-9080K</b>

### Combination Podger Spanner

Swingover handle spanner with a  $\frac{7}{16}$ " Whitworth socket end for use on fixings. Features a cranked taper square podger end for use on eyebolt and jacking collars.

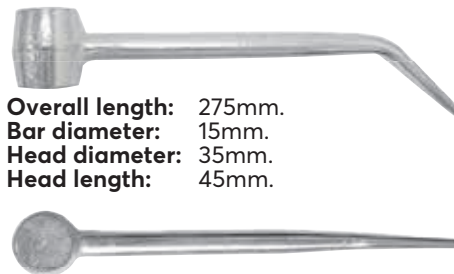


**Overall length:** 295mm.  
**Bar diameter:** 15mm.  
**Socket size:**  $\frac{7}{16}$ "W.

Weight each	Order Code
430g	<b>KEN-580</b>
	<b>-9060K</b>

### Podger Hammer

Manufactured from a one piece forging. Features a hammer end and cranked round taper podger end used to line up holes and manipulate fixings.



**Overall length:** 275mm.  
**Bar diameter:** 15mm.  
**Head diameter:** 35mm.  
**Head length:** 45mm.

Weight each	Order Code
660g	<b>KEN-580</b>
	<b>-9100K</b>

### Scaffold Key

Manufactured with a hook end and cranked taper square podger end for aligning and tightening eyebolts, jacking collars and loop fixings, both ends are hardened and tempered to improve tool life.



**Overall length:** 305mm.  
**Bar diameter:** 15mm.  
**Head width:** 20mm.

Weight each	Order Code
460g	<b>KEN-580</b>
	<b>-9070K</b>

### Single Ended Swing Over Spanners

Single ended swingover handle spanners. Available in  $\frac{7}{16}$ " or  $\frac{1}{2}$ " Whitworth socket end size for use on fixings.



Size	Bar Dia.	Type	Order Code
$\frac{7}{16}$ "	15mm	Standard	<b>-9020K</b>
$\frac{7}{16}$ "	15mm	Heavy Duty	<b>-9010K</b>
$\frac{7}{16}$ "	15mm	Chunky	<b>-9050K</b>

**KENNEDY** Swivel End Socket Wrenches

Designed to give greater flexibility and improved access when working in difficult conditions. Bi-hexagon (12 point). Manufactured from fully polished chrome vanadium steel. Conform with **ANSI B107.5M**.



Size (mm)	Overall Length	Weight each	Order Code
8 x 9	175	135g	-3670K
10 x 11	185	135g	-3680K
12 x 13	196	150g	-3690K
14 x 15	220	200g	-3700K
16 x 17	240	245g	-3710K
18 x 19	265	295g	-3720K

**Set 6 Piece**  
**Bi-hexagon:**  
 8 x 9,  
 10 x 11,  
 12 x 13,  
 14 x 15,  
 16 x 17 and  
 18 x 19mm.

**6**  
**PIECES**



Weight each	Order Code
1.40kg	<b>KEN-582</b> -3725K

**KENNEDY** Adjustable 'C' Hook Spanners

Manufactured from chrome vanadium steel with a highly polished chrome plated finish.



Diameter	Weight each	Order Code
3/4 - 2"	120g	<b>KEN-582</b> -9600K
1 1/4 - 3"	250g	-9610K
2 - 4 3/4"	460g	-9620K
4 1/2 - 6 1/4"	460g	-9630K

**Adjustable Pin & Hook Wrench**

Manufactured from drop forged Chrome Vanadium Steel with a polished chrome finish. For use on slotted rings.



Diameter	Order Code
15 - 35mm	<b>KEN-582</b> -9540K
35 - 50mm	-9550K
50 - 80mm	-9560K
80 - 120mm	-9570K
120 - 180mm	-9580K

**Strap & Chain Wrenches**

Used for gripping round and irregular shaped items, tubes and piping. Ideal for oil filters, hot radiator caps and hub caps. Both types suitable for 60 - 140mm diameters.

**Strap Type:** Hardened chrome vanadium handle with industrial strength rubber strap that will not mark or scratch workpieces.

**Chain Type:** Hardened chrome vanadium handle with heavy duty chain for a positive grip.



Type	Weight each	Order Code
Strap	280g	<b>KEN-582</b> -9500K
Chain	430g	-9520K

**YAMOTO** Pin & Hook Wrench Set

Made of Chrome Vanadium Steel with a satin finish. Set consists of 3 wrenches along with 3 interchangeable hinged hook and pin arms plus 2 spare pins. For use on slotted rings. Supplied in a strong carry case.

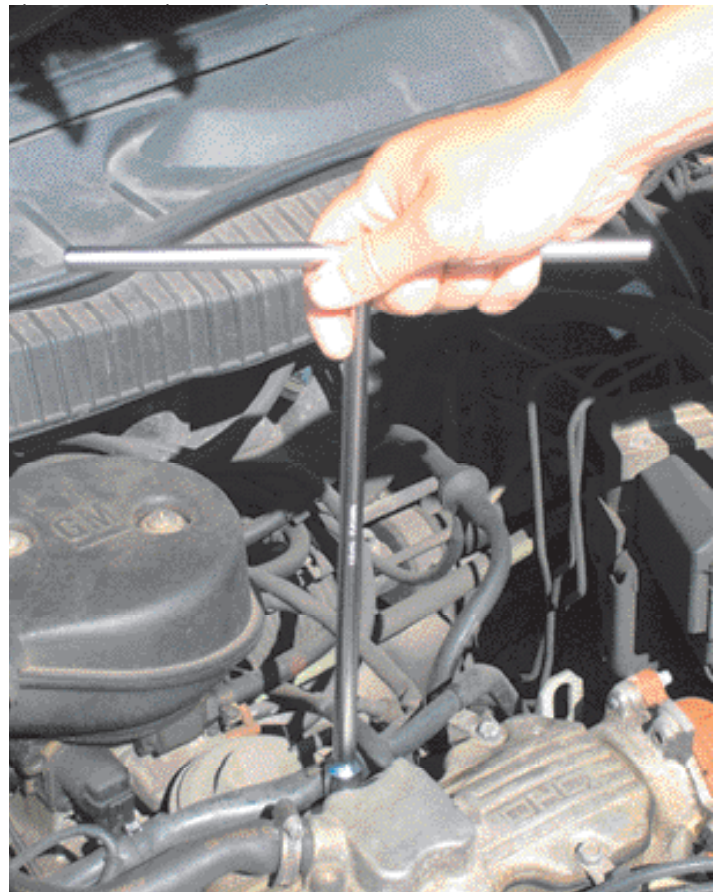
**8**  
**PIECES**



Sizes	Order Code
3/4 - 4 3/4"	<b>YMT-582</b> -9100K

**KENNEDY** T-Type Wrenches

For use in restricted areas. Ideally suited to changing spark plugs as the one piece design ensures that no socket or extension bar can stick on the plug or drop into the engine compartment. Single hex. Manufactured from chrome vanadium steel.



Size (mm)	Overall Length	Weight each	Order Code	Offer
9	260	220g	<b>KEN-582</b> -9660K	
12	260	400g	-9690K	

# CHROME VANADIUM

- Grips fasteners which are up to 95% rounded off
- Will not damage worn or rusted fasteners
- Also fits a wide range of non-metric Hexagons and E-Torx® Drive Sizes
- Fully chrome plated finish for easy clean
- Unique 'Double-Knurl' for high grip
- Aluminium-free finish

**KENGRIP**  
Patented Design



Will also fit a wide range of non-metric Hexagons and E-Torx® Drive Sizes.

**KENNEDY PROFESSIONAL**

## Standard Length Sockets



Conform to DIN3124.



### 1/4" Square Drive

Size	Overall Length	Weight each	Order Code KEN-582
4.0mm	25.0	10g	-4161K
4.5mm	25.0	10g	-4162K
5.0mm	25.0	10g	-4163K
5.5mm	25.0	10g	-4164K
6.0mm	25.0	10g	-4165K
7.0mm	25.0	20g	-4166K
8.0mm	25.0	20g	-4167K
9.0mm	25.0	20g	-4168K
10.0mm	25.0	20g	-4169K
11.0mm	25.0	30g	-4170K
12.0mm	25.0	30g	-4171K
13.0mm	25.0	30g	-4172K
14.0mm	25.0	40g	-4173K

## Standard Length Sockets



Conform to DIN3124.



### 1/2" Square Drive

Size	Overall Length	Weight each	Order Code KEN-582
8.0mm	36.0	50g	-6871K
9.0mm	37.0	50g	-6872K
10.0mm	37.0	50g	-6873K
11.0mm	37.0	50g	-6874K
12.0mm	37.0	50g	-6875K
13.0mm	37.0	50g	-6876K
14.0mm	37.0	50g	-6877K
15.0mm	37.0	60g	-6878K
16.0mm	37.0	60g	-6879K
17.0mm	37.0	60g	-6880K
18.0mm	37.0	80g	-6881K
19.0mm	37.0	70g	-6882K
20.0mm	37.0	80g	-6883K
21.0mm	37.0	70g	-6884K
22.0mm	37.0	90g	-6885K
23.0mm	37.0	110g	-6886K
24.0mm	37.0	110g	-6887K
25.0mm	40.0	150g	-6888K
26.0mm	40.0	140g	-6889K
27.0mm	40.0	170g	-6890K
28.0mm	40.0	170g	-6891K
29.0mm	40.0	170g	-6892K
30.0mm	45.0	210g	-6893K
32.0mm	45.0	230g	-6895K
33.0mm	45.0	230g	-6898K
36.0mm	45.0	245g	-6899K

## Standard Length Sockets



Conform to DIN3124.



### 3/8" Square Drive

Size	Overall Length	Weight each	Order Code KEN-582
6.0mm	26.0	30g	-5832K
7.0mm	26.0	30g	-5833K
8.0mm	26.0	30g	-5834K
9.0mm	26.0	30g	-5835K
10.0mm	26.0	30g	-5836K
11.0mm	26.0	30g	-5837K
12.0mm	26.0	30g	-5838K
13.0mm	26.0	30g	-5839K
14.0mm	30.0	40g	-5840K
15.0mm	30.0	40g	-5841K
16.0mm	30.0	50g	-5842K
17.0mm	30.0	60g	-5843K
18.0mm	30.0	70g	-5844K
19.0mm	30.0	70g	-5845K
20.0mm	30.0	80g	-5846K
21.0mm	30.0	80g	-5847K
22.0mm	27.0	100g	-5848K

## Deep Sockets



Conform to DIN3124.



### 3/8" Square Drive

Size	Overall Length	Weight each	Order Code KEN-582
8.0mm	62.0	40g	-5849K
9.0mm	62.0	40g	-5850K
10.0mm	62.0	50g	-5851K
11.0mm	62.0	50g	-5852K
12.0mm	62.0	60g	-5853K
13.0mm	62.0	60g	-5854K
14.0mm	62.0	70g	-5855K
15.0mm	62.0	100g	-5856K
16.0mm	62.0	115g	-5857K
17.0mm	62.0	130g	-5858K
18.0mm	64.0	120g	-5859K
19.0mm	64.0	140g	-5860K
21.0mm	64.0	155g	-5861K
22.0mm	64.0	200g	-5862K

Kennedy KenGrip™ sockets will drive metric fasteners which are up to 95% rounded off and inch sizes which are up to 70% rounded off. Each KenGrip™ socket can be used for up to five different fastener sizes. Kennedy KenGrip™ Side Drive Sockets are suitable for a wide range of fastener types, including ISO Metric, UNC, UNF, BSW, BSF and E-Torx. The table below lists the most common sizes:

KenGrip Size	Width Across Flat	Max. Rounding Off	Also Suitable for:							
			Inch (AF)	Max. Rounding Off	BSW	BSF	BA	E-TRX Drive Size		
8mm	8mm	Up to 95%	5/16"	Up to 70%			3BA	E10		
9mm	9mm		11/32"					2BA		
10mm	10mm		3/8"					1BA	E12	
11mm	11mm		13/32"					OBA		
12mm	12mm		7/16"				3/16"	1/4"		E14
13mm	13mm		1/2"							E16
14mm	14mm		17/32"				1/4"	5/16"		
15mm	15mm		9/16"							E18
16mm	16mm		5/8"				5/16"	3/8"		E20
17mm	17mm		21/32"							
18mm	18mm		11/16"				3/8"	7/16"		
19mm	19mm		3/4"							E24
20mm	20mm		25/32"							
21mm	21mm		13/16"				7/16"	1/2"		
22mm	22mm		27/32"							
23mm	23mm		7/8"							E28
24mm	24mm	15/16"			1/2"	9/16"				
25mm	25mm	31/32"								
26mm	26mm	1"			9/16"	5/8"		E32		
27mm	27mm	11/16"								
30mm	30mm	15/32"								
32mm	32mm	1 1/4"			1 1/16"	3/4"		E40		

## **KENNEDY PROFESSIONAL** Push Through Steel Handles

1/4 Chrome - molybdenum with mirror polished finish. Push through square drive, needs only 3% movement to operate ratchet.



Type	Overall Length	Weight each	Order Code
Standard	125mm	120g	-4025K
Stubby	75mm	70g	-4028K

## Disc Type Steel Handle

1/4 Standard wrench with high polished finish. Fitted with spring loaded ball bearing socket retainer. Manufactured from chrome vanadium steel.



Overall Length	Number of Teeth	Weight each	Order Code
140	20	170g	-4020K

## Lever Reversible Rubber Handle

1/4 Chrome vanadium. Rubber grip, 72 tooth ratchet. With thumb lever for reversing without having to remove the socket or accessory. With quick release. A high quality wrench for the professional user.



Overall Length	Number of Teeth	Weight each	Order Code
140mm	72	90g	-4005K

## Lever Reversible Steel Handle

1/4 Fully chromed all steel handle with thumb lever for reversing without having to remove the socket or accessory.



Overall Length	Number of Teeth	Weight each	Order Code
143mm	72	120g	-4015K

## Swivel Handle

1/4 The hinged link allows operation at varied angles to aid access in restricted areas. Knurled grip.



Overall Length	Weight each	Order Code
150mm	125g	-4180K

## **SENATOR QUALITY TOOLING** Lever Reversible Rubber Handle

1/4 Chrome vanadium. Rubber grip, 72 tooth ratchet. With thumb lever for reversing. Quick release.



Overall Length	Number of Teeth	Order Code
140mm	72	-4010K

## Sliding 'T' Handle

1/4 Manufactured from high quality chrome vanadium with a fully polished finish. The sliding bar will give many options for leverage within a given space.



Overall Length	Weight each	Order Code
105mm	50g	-4040K

## Extension Bars

1/4 Manufactured from high quality chrome vanadium with a fully polished finish. All with knurled 'finger grip'.

### Standard



Overall Length	Weight each	Order Code
50mm	25g	-4060K
100mm	50g	-4080K
150mm	70g	-4100K
250mm	115g	-4120K

### Flexible

Steel wire braid allows access into obstructed areas.



Overall Length	Weight each	Order Code
150mm	150g	-4140K

### Wobble

In areas where clearance may be a problem the 'wobble' square drive can be used at an angle of up to 15°.



Overall Length	Weight each	Order Code
50mm	25g	-4070K
100mm	50g	-4090K
150mm	70g	-4110K
250mm	115g	-4130K

## Spinner Handles

1/4 **Fixed Type:** chrome vanadium blade with spring loaded ball bearing socket retainer.

Overall length: 150mm.

### Bi-Material



### Polypropylene

Handle Type	Weight each	Order Code
Bi-Material	110g	-4190K
Polypropylene	110g	-4200K

## **YAMOTO INDUSTRIAL SOCKET SETS** Lever Reversible Rubber Handle

1/4 Chrome vanadium. With thumb lever for reversing. Quick release.



Overall Length	Number of Teeth	Order Code
140mm	72	-4010K

## **YAMOTO** Standard Sockets

**Metric**  
Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish. Side-Drive® bi-hexagon sockets are designed to reduce stress and damage to fasteners.



Size	Overall Length	Order Code YMT-582
4.0mm	25mm	-4300K
4.5mm	25mm	-4310K
5.0mm	25mm	-4320K
5.5mm	25mm	-4330K
6.0mm	25mm	-4340K
7.0mm	25mm	-4350K
8.0mm	25mm	-4360K
9.0mm	25mm	-4370K
10.0mm	25mm	-4380K
11.0mm	25mm	-4390K
12.0mm	25mm	-4400K
13.0mm	25mm	-4410K
14.0mm	25mm	-4420K

### Standard Sockets

**A/F**  
Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish. Side-Drive® bi-hexagon sockets are designed to reduce stress and damage to fasteners.



Size	Overall Length	Order Code YMT-582
3/16"	25mm	-4450K
7/32"	25mm	-4460K
1/4"	25mm	-4470K
9/32"	25mm	-4480K
5/16"	25mm	-4490K
11/32"	25mm	-4500K
3/8"	25mm	-4510K
7/16"	25mm	-4520K
1/2"	25mm	-4530K

### Extension Bars

Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish.



Overall Length	Order Code YMT-582
50mm	-4060K
100mm	-4080K
150mm	-4100K

### Wobble Extension Bar

For use in areas where clearance may be a problem the 'wobble' square drive can be used at an angle of up to 15°. Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish.



Overall Length	Order Code YMT-582
150mm	-4110K

### Flexible Extension

Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish.



Overall Length	Order Code YMT-582
150mm	-4140K

### Universal Joint

Hinged through 180° in both directions. Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish.



Overall Length	Order Code YMT-582
40mm	-4160K

### Deep Sockets

**Metric**  
Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish. Side-Drive® bi-hexagon sockets are designed to reduce stress and damage to fasteners.



Size	Overall Length	Order Code YMT-582
4.0mm	50mm	-4670K
4.5mm	50mm	-4671K
5.0mm	50mm	-4672K
5.5mm	50mm	-4673K
6.0mm	50mm	-4674K
7.0mm	50mm	-4675K
8.0mm	50mm	-4676K
9.0mm	50mm	-4677K
10.0mm	50mm	-4678K
11.0mm	50mm	-4679K
12.0mm	50mm	-4680K
13.0mm	50mm	-4681K
14.0mm	50mm	-4682K

### Deep Sockets

**A/F**  
Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish. Side-Drive® bi-hexagon sockets are designed to reduce stress and damage to fasteners.



Size	Overall Length	Order Code YMT-582
3/16"	50mm	-4580K
7/32"	50mm	-4581K
1/4"	50mm	-4582K
9/32"	50mm	-4583K
5/16"	50mm	-4584K
11/32"	50mm	-4585K
3/8"	50mm	-4586K
7/16"	50mm	-4588K
1/2"	50mm	-4590K

### Screwdriver Bit Sockets

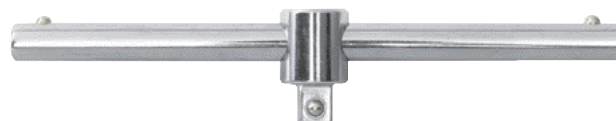
Often used in the automotive and aerospace industries. The weight to strength ratio ensures the reliability and accessibility that is important in this type of environment. Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish. All have ball retaining grooves. Conform to **DIN standards**.



Size	Bit Length (mm)	Overall Length (mm)	Weight each	Order Code YMT-582
<b>Hexagon</b>				
3mm	15	36	16g	-4790K
4mm	15	36	16g	-4800K
5mm	15	36	17g	-4810K
6mm	15	36	18g	-4820K
8mm	15	36	19g	-4830K
<b>Crosspoint</b>				
No.2	15	36	16g	-4760K
No.3	15	36	17g	-4770K
<b>TX</b>				
T15	15	36	16g	-4690K
T20	15	36	16g	-4691K
T25	15	36	16g	-4692K
T30	15	36	17g	-4694K

### Sliding T-Handle

Manufactured from high grade chrome vanadium which is fully chromed, aluminium free and with a high polish mirror finish.



Overall Length	Order Code YMT-582
105mm	-4040K

### Spinner Handle

**Fixed Type**  
Chrome vanadium shaft, polypropylene handle with spring loaded bearing socket retainer.



Overall Length	Order Code YMT-582
150mm	-4200K

## KENNEDY PROFESSIONAL Standard Length Sockets

Conform to DIN3124. **KENGRIP** Patented Design

- Grips fasteners which are up to 95% rounded off.
- Will not damage worn or rusted fasteners.
- Also fits a wide range of non-metric Hexagons and E-Torx® Drive Sizes.
- Fully chrome plated finish for easy clean.
- Unique 'Double-Knurl' for high grip.
- Aluminium-free finish.



Will also fit a wide range of non-metric Hexagons and E-Torx® Drive Sizes.

### 1/4" Square Drive

Size	Overall Length	Order Code KEN-582
4.0mm	25.0	-4161K
4.5mm	25.0	-4162K
5.0mm	25.0	-4163K
5.5mm	25.0	-4164K
6.0mm	25.0	-4165K
7.0mm	25.0	-4166K
8.0mm	25.0	-4167K
9.0mm	25.0	-4168K
10.0mm	25.0	-4169K
11.0mm	25.0	-4170K
12.0mm	25.0	-4171K
13.0mm	25.0	-4172K
14.0mm	25.0	-4173K

## Screwdriver Bits

Manufactured from high quality chrome vanadium, fully polished finish. Conform to DIN.

Overall length: 37mm.

Bit length: 19mm.



Type	Size	Order Code KEN-582
Slotted	4.0mm	-4700K
	5.5mm	-4710K
	7.0mm	-4730K
Cross Point	No.1	-4750K
	No.2	-4760K
	No.3	-4770K
	No.4	-4780K
Hexagon	3.0mm	-4790K
	4.0mm	-4800K
	5.0mm	-4810K
	6.0mm	-4820K
	8.0mm	-4830K
	1/8"	-4840K
	5/32"	-4850K
	3/16"	-4860K
	7/32"	-4870K
	1/4"	-4880K
5/16"	-4890K	
Torx	T6	-4685K
	T7	-4686K
	T8	-4687K
	T9	-4688K
	T10	-4689K
	T15	-4690K
	T20	-4691K
	T25	-4692K
	T27	-4693K
	T30	-4694K
T40	-4695K	

## Drive Converter

For using a combination of square drive sockets in one application.



Drive Female x Male	Overall Length	Order Code KEN-582
1/4" x 3/8"	27mm	-4220K
3/8" x 1/4"	37mm	-5180K

## Standard & Deep Pockets Sockets

Ideal for assembly and servicing of small precision mechanisms associated with electrical, electronic, ignition and refrigeration work. All bi-hexagon unless stated.

Double knurl feature gives a high grip which is essential for a quick tool change when your hands are greasy/oily. The 12 point bi-hexagon side drive design will give a higher torque than normal sockets. Manufactured from chrome vanadium, fully chrome plated with a mirror finish and aluminium-free. Chamfered leading edge ensures easy fastener location.



Size (mm)	Overall Length	Weight each	Order Code KEN-582
<b>Metric</b>			
4.0	25mm	10g	-4300K
4.5	25mm	10g	-4310K
5.0	25mm	10g	-4320K
5.5	25mm	10g	-4330K
6.0	25mm	10g	-4340K
7.0	25mm	20g	-4350K
8.0	25mm	20g	-4360K
9.0	25mm	20g	-4370K
10.0	25mm	20g	-4380K
11.0	25mm	30g	-4390K
12.0	25mm	30g	-4400K
13.0	25mm	30g	-4410K
14.0	25mm	40g	-4420K
<b>Metric (Single Hex)</b>			
4.0	25mm	10g	-4540K
5.0	25mm	10g	-4542K
5.5	25mm	10g	-4543K
6.0	25mm	10g	-4544K
7.0	25mm	20g	-4545K
8.0	25mm	20g	-4546K
9.0	25mm	20g	-4547K
10.0	25mm	20g	-4548K
11.0	25mm	30g	-4549K
12.0	25mm	30g	-4550K
13.0	25mm	30g	-4551K
14.0	25mm	40g	-4552K

Size (mm)	Overall Length	Weight each	Order Code KEN-582
<b>Metric (Deep)</b>			
4.0	50mm	10g	-4670K
4.5	50mm	10g	-4671K
5.0	50mm	10g	-4672K
5.5	50mm	10g	-4673K
6.0	50mm	10g	-4674K
7.0	50mm	20g	-4675K
8.0	50mm	20g	-4676K
9.0	50mm	20g	-4677K
10.0	50mm	20g	-4678K
11.0	50mm	30g	-4679K
12.0	50mm	30g	-4680K
13.0	50mm	30g	-4681K
14.0	50mm	40g	-4682K
<b>Metric (Single Hex Deep)</b>			
6.0	50mm	10g	-4566K
7.0	50mm	10g	-4567K
8.0	50mm	10g	-4568K
9.0	50mm	10g	-4569K
10.0	50mm	10g	-4570K
11.0	50mm	20g	-4571K
12.0	50mm	20g	-4572K
13.0	50mm	20g	-4573K
14.0	50mm	40g	-4574K

## Universal Joint

Hinged through 180° in both directions. Knurled for extra grip.

Drive male x female: 1/4" x 1/4".



Overall Length: 40mm. Order Code KEN-582: -4160K

## Hex Bit Adaptor

Chrome vanadium. Converts square drive tooling to use hexagon bits.



Square Drive x Hex: 1/4" x 1/4". Overall Length: 25mm. Order Code KEN-582: -4230K

Size (mm)	Overall Length	Weight each	Order Code KEN-582
<b>AF</b>			
3/16"	25mm	10g	-4450K
7/32"	25mm	10g	-4460K
1/4"	25mm	10g	-4470K
9/32"	25mm	20g	-4480K
5/16"	25mm	20g	-4490K
11/32"	25mm	20g	-4500K
3/8"	25mm	30g	-4510K
7/16"	25mm	30g	-4520K
1/2"	25mm	30g	-4530K
9/16"	25mm	30g	-4532K
<b>AF (Single Hex)</b>			
3/16"	25mm	10g	-4430K
7/32"	25mm	10g	-4431K
1/4"	25mm	10g	-4432K
9/32"	25mm	20g	-4433K
5/16"	25mm	20g	-4434K
11/32"	25mm	20g	-4435K
3/8"	25mm	30g	-4436K
7/16"	25mm	30g	-4437K
1/2"	25mm	30g	-4438K
9/16"	25mm	30g	-4439K
<b>AF (Deep)</b>			
3/16"	50mm	10g	-4580K
7/32"	50mm	10g	-4581K
1/4"	50mm	10g	-4582K
9/32"	50mm	10g	-4583K
5/16"	50mm	10g	-4584K
11/32"	50mm	20g	-4585K
3/8"	50mm	20g	-4586K
7/16"	50mm	30g	-4588K
1/2"	50mm	50g	-4590K
9/16"	50mm	40g	-4592K
<b>AF (Single Hex Deep)</b>			
3/16"	50mm	10g	-4555K
7/32"	50mm	10g	-4556K
1/4"	50mm	10g	-4557K
9/32"	50mm	10g	-4558K
3/8"	50mm	20g	-4561K
7/16"	50mm	30g	-4562K
9/16"	50mm	40g	-4564K
<b>*Single Hex BA</b>			
0	25mm	30g	-4600K
*1	25mm	30g	-4610K
2	25mm	20g	-4620K
3	25mm	20g	-4630K
4	25mm	20g	-4640K
*5	25mm	10g	-4650K
*6	25mm	10g	-4660K

## Double Ended Lug

For connecting two female square drives



Drive Female x Male Length: 1/4" x 1/4". Overall Length: 25mm. Order Code KEN-582: -4240K

## Ratchet Repair Kits



To suit Ratchet Number: KEN-582-4020K. Order Code KEN-582: -4280K. KEN-582-4005K/4015K. Order Code KEN-582: -4290K

**KENNEDY PROFESSIONAL** Disc Type Steel Handle

3/8 Basic wrench with high polished finish. Fitted with spring loaded ball bearing socket retainer.



Overall Length	Number of Teeth	Weight each	Order Code
200mm	42	380g	<b>-4900K</b>

**Lever Reversible Rubber Handle**

3/8 Chrome vanadium. Rubber grip, 72 tooth ratchet. With thumb lever for reversing without having to remove the socket or accessory. With quick release. A high quality wrench for the professional user.



Overall Length	Number of Teeth	Weight each	Order Code
200mm	72	215g	<b>-4942K</b>

**Swivel Handles**

3/8 The hinged link allows operation at varied angles to aid access in restricted areas.



-5060K



-5160K

Grip	Overall Length	Weight each	Order Code
Steel	225mm	310g	<b>-5060K</b>
Rubber	225mm	225g	<b>-5160K</b>

**Heavy Duty American Pattern**



Grip	Overall Length	Weight each	Order Code
American	375mm	310g	<b>-5065K</b>

Components		Order Code
Replacement Knuckle		<b>-5068K</b>

**SENATOR QUALITY TOOLING** Lever Reversible Rubber Handle

3/8 Chrome vanadium. Rubber grip, 72 tooth ratchet. With thumb lever for reversing. Quick release.



**Ratchet Repair Kits**

Overall Length	Order Code	To suit Ratchet Number	Order Code
200mm	<b>-4950K</b>	SEN-582-4010K	<b>-4015K</b>
		SEN-582-4950K	<b>-4955K</b>

**KENNEDY PROFESSIONAL** Push Through Rubber Handle

3/8 A very economic wrench with a one way ratchet. Push through square drive allows left and right hand operation.



Overall Length	Number of Teeth	Weight each	Order Code
200mm	41	205g	<b>-4930K</b>

**Clutch Type Drive Push Through Steel Handles**

3/8 Chrome - molybdenum with mirror polished finish. Clutch type drive action. Push through square drive, needs only 3% movement to operate ratchet.



Type	Overall Length	Weight each	Order Code
Standard	180mm	220g	<b>-4945K</b>
Stubby	105mm	120g	<b>-4948K</b>

**Lever Reversible Steel Handle**

3/8 Fully chromed all steel handle with thumb lever for reversing without having to remove the socket or accessory.



Overall Length	Number of Teeth	Weight each	Order Code
200mm	72	205g	<b>-4932K</b>

**YAMOTO INDUSTRIAL SOCKET SETS** Swivel Handle

3/8 Chrome finish. American style handle.



Overall Length	Weight each	Order Code
225mm	310g	<b>-5060K</b>

**Lever Reversible Rubber Handle**

3/8 Chrome vanadium. Rubber grip, 72 tooth ratchet. With thumb lever for reversing. Quick release.



**Ratchet Repair Kits**

Overall Length	Order Code	To suit Ratchet Number	Order Code
200mm	<b>-4944K</b>	YMT-582-4010K	<b>-4015K</b>
		YMT-582-4944K	<b>-4945K</b>

**Composite Ratchet Handle**

3/8 With reverse lever, push button quick release. Offset handle to help eliminate knuckle scrapes. 72-tooth gear drive for maximum power and chrome vanadium core for strength.



Overall Length	Number of Teeth	Weight each	Order Code
200mm	72	235g	<b>-7510K</b>
Ratchet Repair Kit			<b>-8510K</b>



## KENNEDY PROFESSIONAL Extension Bars

### 3/8 Extensions

Manufactured from high quality chrome vanadium with a fully polished finish. All with knurled 'finger grip'.



Standard Locking

#### Standard

Overall Length	Weight each	Order Code
75mm	80g	-4960K
125mm	130g	-4980K
150mm	150g	-5000K
250mm	280g	-5020K
300mm	340g	-5050K
450mm	430g	-5070K

#### Locking

A lever at the ratchet end of the extension pushes down a rod inside the bar which locks out the socket retaining ball, securing the socket to the bar. Ideal for use where there is a risk of leaving a socket in a recess.

Overall Length	Weight each	Order Code
300mm	15g	-5150K

#### Wobble

In areas where clearance may be a problem the 'wobble' square drive can be used at an angle of up to 15°.

Overall Length	Weight each	Order Code
75mm	65g	-5110K
150mm	120g	-5120K
250mm	260g	-5140K

## YAMOTO Industrial Socket Sets Extensions

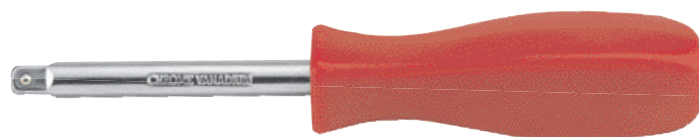
### 3/8 Chrome finish.



Type	Overall Length (mm)	Weight each	Order Code
Standard	75	75g	-4960K
Standard	150	145g	-5000K
Wobble	250	235g	-5140K

## KENNEDY PROFESSIONAL Fixed Type

### 3/8 Chrome vanadium steel blade, polypropylene handle and spring loaded bearing socket retainer.



Overall Length	Weight each	Order Code
210mm	240g	-5100K

## Spinner Handle Fixed Type



Overall Length	Weight each	Order Code
150mm	240g	-5100K

## Sliding 'T' Handle



Overall Length	Weight each	Order Code
165mm	185g	-4920K

## Sliding 'T' Handle

### 3/8 Made from high quality chrome vanadium with a fully polished finish. The sliding bar gives many options for leverage within any space.



Overall Length	Weight each	Order Code
165mm	185g	-4920K

## Universal Joint

### 3/8 High polished chrome finish. Hinged through 180° in both directions.



Drive	Overall Length	Weight each	Order Code
Male x Female	50mm	60g	-5040K

## Speed Braces

### 3/8 Manufactured from high quality chrome vanadium, fully polished finish. Ideal for nut spinning.



Grip	Overall Length	Weight each	Order Code
American Pattern	425mm	500g	-5090K
Rubber Grip	470mm	410g	-5030K
Rubber Grip	400mm	470g	-5080K

## KENNEDY PROFESSIONAL Universal Joint

### 3/8 Hinged through 180° in both directions. Knurled for extra grip.



Drive	Overall Length	Weight each	Order Code
Male x Female	50mm	60g	-5040K

## KENNEDY PROFESSIONAL Ratchet Repair Kits



To suit Ratchet Number	Order Code
KEN- 582- 4900K	-5220K
KEN- 582- 4932/4942K	-5215K
KEN- 582- 4940K	-5235K

## TX Sockets

Chrome vanadium. For use with male headed TX fasteners commonly found in the automotive industry. 29mm overall length and each weighing 45g.

Size	Order Code
E6	-5960K
E8	-5962K
E10	-5964K
E12	-5966K
E14	-5968K
E16	-5970K



## Standard Length Sockets

Type	Size	Overall Length	Weight each
Metric	6mm	26	30g
	7mm	26	30g
	8mm	26	30g
	9mm	26	30g
	10mm	26	30g
	11mm	26	30g
	12mm	26	30g
	13mm	26	30g
	14mm	30	40g
	15mm	30	40g
	16mm	30	50g
	17mm	30	60g
AF	18mm	30	70g
	19mm	30	70g
	20mm	30	80g
	21mm	30	80g
	22mm	27	100g
	1/4"	27	30g
	5/16"	27	30g
	11/32"	27	30g
	3/8"	27	30g
	7/16"	27	30g
	1/2"	27	30g
	9/16"	27	40g
5/8"	27	50g	
11/16"	30	60g	
3/4"	25	70g	
13/16"	27	80g	
7/8"	27	10g	
1"	27	35g	
3/16"	27	45g	
1/4"	30	45g	
Whit	5/16"	30	45g
	3/8"	30	45g
	7/16"	30	85g
	1/2"	30	120g



**KENGGRIP**

Order Code  
**KEN-582**

- 5832K
- 5833K
- 5834K
- 5835K
- 5836K
- 5837K
- 5838K
- 5839K
- 5840K
- 5841K
- 5842K
- 5843K
- 5844K
- 5845K
- 5846K
- 5847K
- 5848K



**KENNEDY PROFESSIONAL**

Order Code  
**KEN-582**

- 5240K
- 5250K
- 5260K
- 5270K
- 5280K
- 5290K
- 5300K
- 5310K
- 5320K
- 5330K
- 5340K
- 5350K
- 5360K
- 5370K
- 5380K
- 5390K
- 5400K
- 5430K
- 5440K
- 5450K
- 5460K
- 5470K
- 5480K
- 5490K
- 5500K
- 5510K
- 5520K
- 5530K
- 5540K
- 5580K
- 5590K
- 5600K
- 5610K
- 5620K
- 5630K
- 5640K



**YAMOTO**  
INDUSTRIAL SOCKET SETS

Order Code  
**YMT-582**

- 5240K
- 5250K
- 5260K
- 5270K
- 5280K
- 5290K
- 5300K
- 5310K
- 5320K
- 5330K
- 5340K
- 5350K
- 5360K
- 5370K
- 5380K
- 5390K
- 5400K
- 5430K
- 5440K
- 5450K
- 5460K
- 5470K
- 5480K
- 5490K
- 5500K
- 5510K
- 5520K
- 5530K
- 5540K
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**KENGGRIP**  
Patented Design  
Conform to DIN3124.  
3/8" Square Drive

Grips without damaging  
Grips up to 95% rounded off

See Page **516**

## Deep Sockets

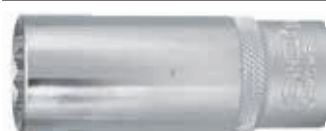
Type	Size	Overall Length	Weight each
Metric	8mm	62	40g
	9mm	62	40g
	10mm	62	50g
	11mm	62	50g
	12mm	62	60g
	13mm	62	60g
	14mm	62	70g
	15mm	62	100g
	16mm	62	115g
	17mm	62	130g
	18mm	64	120g
	19mm	64	140g
AF	21mm	64	155g
	22mm	64	200g
	3/8"	63	45g
	7/16"	63	50g
	1/2"	63	60g
	9/16"	63	60g
	5/8"	65	110g
	11/16"	65	120g
3/4"	65	135g	
13/16"	65	160g	



3/8" Square Drive

Order Code  
**KEN-582**

- 5849K
- 5850K
- 5851K
- 5852K
- 5853K
- 5854K
- 5855K
- 5856K
- 5857K
- 5858K
- 5859K
- 5860K
- 5861K
- 5862K
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Order Code  
**KEN-582**

- 5700K
- 5710K
- 5720K
- 5730K
- 5740K
- 5750K
- 5760K
- 5770K
- 5780K
- 5790K
- 5800K
- 5810K
- 5820K
- 5830K
- 5870K
- 5880K
- 5890K
- 5900K
- 5910K
- 5920K
- 5930K
- 5940K



Order Code  
**YMT-582**

- 
- 
- 5720K
- 5730K
- 5740K
- 5750K
- 5760K
- 5770K
- 
- 5790K
- 
- 5810K
- 
- 5830K
- 5870K
- 5880K
- 5890K
- 5900K
- 5910K
- 5920K
- 5930K
- 5940K



## Single Hexagon Standard Length



Type	Size	Overall Length	Weight each	Order Code
Metric Single Hex	6mm	26	30g	-5554K
	7mm	26	30g	-5555K
	8mm	26	30g	-5556K
	9mm	26	30g	-5557K
	10mm	26	30g	-5558K
	11mm	26	30g	-5559K
	12mm	26	30g	-5560K
	13mm	26	30g	-5561K
	14mm	30	40g	-5562K
	15mm	30	40g	-5563K
	16mm	30	50g	-5564K
	17mm	30	60g	-5565K
18mm	30	70g	-5566K	
19mm	30	70g	-5567K	

## KENNEDY PROFESSIONAL Double Lug

**3/8** Chrome vanadium. For connecting two female square drives. 25mm long.

Drive Male x Male	Weight each	Order Code
3/8" x 3/8"	10g	<b>-5170K</b>



## Female/Male Converters

**3/8** Chrome vanadium. For using a combination of socketry in the same application.

Drive Female x Male	Weight each	Order Code
3/8" x 1/4"	20g	<b>-5180K</b>
3/8" x 1/2"	40g	<b>-5190K</b>
1/2" x 3/8"	50g	<b>-6700K</b>



## Hex Bit Adaptor

**3/8** Chrome vanadium. For converting square drive tooling to use hexagon bits.

Drive x Hex	Overall Length	Weight each	Order Code
3/8" x 1/4"	30mm	30g	<b>-5200K</b>



## Spark Plug Sockets

**3/8** For insertion and removal of spark plugs. Neoprene insert helps retain the plug and protect the insulation material from damage.



Size (Plug)	Overall Length	Weight each	Order Code
M10	65mm	110g	<b>-5670K</b>
M12	65mm	110g	<b>-5680K</b>
M14	68mm	140g	<b>-5660K</b>

## YAMOTO INDUSTRIAL SOCKET SETS Spark Plug Sockets

**3/8** For insertion and removal of spark plugs. Neoprene insert helps retain the plug and protect the insulation material from damage.



Size (Plug)	Overall Length	Weight each	Order Code
M10	65mm	110g	<b>-5670K</b>
M14	68mm	140g	<b>-5660K</b>

## Hex Bit Adaptor

**3/8** Chrome vanadium. For converting square drive tooling to use hexagon bits.

Drive x Hex	Overall Length	Weight each	Order Code
3/8" x 1/4"	30mm	15g	<b>-5200K</b>



**KENGRIP**  
Patented Design

Range Available

See Page **516** Grips without damaging Grips up to 95% rounded off

## Screwdriver Bit Sockets

Often used in the automotive and aerospace industries. The weight to strength ratio ensures the reliability and accessibility that is important in this type of environment. Made from chrome vanadium steel, fully chrome plated with a mirror finish and aluminium-free. All have ball retaining grooves. Conform to DIN standards.



Size	Bit Lgth (mm)	Overall Lgth (mm)	Weight each	KENNEDY PROFESSIONAL	YAMOTO INDUSTRIAL SOCKET SETS
				Order Code	Order Code
<b>Hexagon</b>					
3mm	20	50	25g	<b>-6000K</b>	<b>-6000K</b>
4mm	20	50	30g	<b>-6010K</b>	<b>-6010K</b>
5mm	20	50	30g	<b>-6020K</b>	<b>-6020K</b>
6mm	20	50	35g	<b>-6030K</b>	<b>-6030K</b>
8mm	20	50	45g	<b>-6040K</b>	<b>-6040K</b>
10mm	20	50	55g	<b>-6050K</b>	<b>-6050K</b>
1/8"	20	50	25g	<b>-6080K</b>	-
5/32"	20	50	30g	<b>-6090K</b>	-
3/16"	20	50	30g	<b>-6100K</b>	-
7/32"	20	50	35g	<b>-6110K</b>	-
1/4"	20	50	40g	<b>-6120K</b>	-
5/16"	20	50	45g	<b>-6130K</b>	-
3/8"	20	50	55g	<b>-6140K</b>	-
<b>Crosspoint</b>					
No 1	20	50	50g	<b>-6201K</b>	<b>-6201K</b>
No 2	20	50	50g	<b>-6202K</b>	<b>-6202K</b>
No 3	20	50	55g	<b>-6203K</b>	<b>-6203K</b>
No 4	20	50	55g	<b>-6204K</b>	-
<b>PZ</b>					
No 1	20	50	50g	<b>-6211K</b>	-
No 2	20	50	50g	<b>-6212K</b>	-
No 3	20	50	55g	<b>-6213K</b>	-
<b>Slotted</b>					
3/16"	20	50	50g	<b>-6222K</b>	<b>-6222K</b>
7/32"	20	50	50g	<b>-6223K</b>	-
1/4"	20	50	55g	<b>-6224K</b>	<b>-6224K</b>
<b>TX</b>					
T6	20	50	50g	<b>-6231K</b>	-
T7	20	50	50g	<b>-6232K</b>	-
T8	20	50	50g	<b>-6233K</b>	-
T9	20	50	50g	<b>-6234K</b>	-
T10	20	50	50g	<b>-6235K</b>	<b>-6235K</b>
T15	20	50	50g	<b>-6236K</b>	<b>-6236K</b>
T20	20	50	55g	<b>-6237K</b>	<b>-6237K</b>
T25	20	50	50g	<b>-6238K</b>	<b>-6238K</b>
T27	20	50	55g	<b>-6239K</b>	-
T30	20	50	55g	<b>-6241K</b>	<b>-6241K</b>
T40	20	50	55g	<b>-6242K</b>	<b>-6242K</b>
T45	20	50	55g	<b>-6243K</b>	-
T50	20	50	55g	<b>-6244K</b>	<b>-6244K</b>

## KENNEDY PROFESSIONAL Long Screwdriver Bit Sockets & Socket Bit Sets

Ideal for accessing deep seated bolts that have been fitted knurled bodies for extra grip. Made from S2 chrome vanadium. Supplied on storage rail.

### Hexagon



**6 Piece Set Contents:** 4, 5, 6, 7, 8, 10mm.

**6 PIECES**

### TX



**6 Piece Set Contents:** T20, T25, T30, T40 T45 and T50

### Bit Sets

Description	Weight each	Order Code
Hexagon 6 Piece Set	310g	<b>-6324K</b>
TX 6 Piece Set	410g	<b>-6340K</b>

### Individual Bits - Hexagon

Size	Overall Length	Weight each	Order Code
4mm	100mm	40g	<b>-6314K</b>
5mm	100mm	40g	<b>-6315K</b>
6mm	100mm	45g	<b>-6316K</b>
7mm	100mm	45g	<b>-6317K</b>
8mm	100mm	55g	<b>-6318K</b>
10mm	100mm	65g	<b>-6320K</b>

### Individual Bits - TX

Size	Overall Length	Weight each	Order Code
T20	95mm	65g	<b>-6330K</b>
T25	95mm	65g	<b>-6331K</b>
T30	95mm	65g	<b>-6332K</b>
T40	95mm	65g	<b>-6334K</b>
T45	95mm	65g	<b>-6335K</b>
T50	95mm	65g	<b>-6336K</b>

**1/2" DRIVE:** The most popular drive size used in the service and maintenance industries. This popularity is due to its strength and robust nature.

## **KENNEDY PROFESSIONAL** Lever Reversible Rubber Handle

**1/2"** Chrome vanadium. Rubber grip, 72 tooth ratchet. With thumb lever for reversing without having to remove the socket or accessory. With quick release. A high quality wrench for the professional user.



Overall Length	Number of Teeth	Weight each	Order Code
240mm	72	430	<b>KEN-582</b> -6422K

## Push Through Rubber Handle

**1/2"** A very economic wrench with a one way ratchet. Push through square drive allows left and right hand operation.



Overall Length	Number of Teeth	Weight each	Order Code
270mm	30	500g	<b>KEN-582</b> -6430K

## Lever Reversible Steel Handle

**1/2"** Fully chromed all steel handle with thumb lever for reversing without having to remove the socket or accessory.



Overall Length	Number of Teeth	Weight each	Order Code
250mm	72	510g	<b>KEN-582</b> -6412K

## Lever Reversible Steel Handle Flexi-Joint

**1/2"** Fully chromed lever type. All steel handle. The hinged joint gives additional capability in areas of restricted access.



Type	Overall Length	Weight each	Order Code
Standard	420	860g	<b>KEN-582</b> -6370K
Stubby	198	110g	<b>KEN-582</b> -6375K

## **YAMOTO INDUSTRIAL SOCKET SETS** Universal Joint

**1/2"** Hinged through 180° in both directions. Knurled for extra grip.



Drive M x F	Overall Length	Weight each	Order Code
1/2" x 1/2"	75mm	155g	<b>YMT-582</b> -6580K

## Rubber Ratchet Handle

**1/2"** Fully chromed all steel handle with thumb lever for reversing without having to remove the socket or accessory. 72 tooth ratchet.



Overall Length	Order Code	To suit Ratchet Number	Order Code
250mm	<b>YMT-582</b> -6414K	YMT-582-6414K	<b>YMT-582</b> -6415K

## Push Through Steel Handle - Gearless

**1/2"** Chrome - molybdenum with mirror polished finish. Push through square drive, needs only 3% movement to operate gearless ratchet.



Overall Length	Weight each	Order Code
250mm	470g	<b>KEN-582</b> -6435K

## Disc Type Steel Handle

Basic wrench with high polished finish. Fitted with spring loaded ball bearing socket retainer.



Product Number	Number of Teeth	Weight each	Order Code
245mm	44	655g	<b>KEN-582</b> -6400K

## Composite Ratchet Handle

**1/2"** With reverse lever, push button quick release and an offset handle very hard wearing.



Overall Length	Number of Teeth	Order Code
250mm	72	<b>YMT-582</b> -7512K
Ratchet Repair Kit		<b>KEN-582</b> -8512K

## Universal Joint

**1/2"** Hinged through 180° in both directions. Knurled for extra grip.



Drive M x F	Overall Length	Weight each	Order Code
1/2" x 1/2"	75mm	155g	<b>KEN-582</b> -6580K

## Ratchet Repair Kits



To suit Ratchet Number	Weight each	Order Code
KEN-582-6400K	130g	<b>KEN-582</b> -6740K
KEN-582-6412K/-6422K	140g	<b>KEN-582</b> -6725K

## Rubber Ratchet Handle

**1/2"** Chrome vanadium. Rubber grip, 72 tooth ratchet. With thumb lever for reversing. Quick release.



Overall Length	Order Code	To suit Ratchet Number	Order Code
245mm	<b>SEN-582</b> -6410K	SEN-582-6410K	<b>SEN-582</b> -6415K

## KENNEDY PROFESSIONAL Speed Braces

1/2 Rubber grip, for fast nut spinning. Manufactured from high quality chrome vanadium, fully polished finish. Ideal for nut spinning.



Handle Type	Overall Length	Weight each	Order Code KEN-582
Rubber Grip	400mm	470g	-6560K
Steel Grip	425mm	510g	-6600K

## Extension Bars

1/2 Manufactured from high quality chrome vanadium with a fully polished finish. All with knurled 'finger grip'.

### Standard



Overall Length	Weight each	Order Code KEN-582
75mm	140g	-6460K
125mm	225g	-6480K
250mm	440g	-6500K
375mm	630g	-6520K
450mm	735g	-6530K

### Wobble

In areas where clearance may be a problem the 'wobble' square drive can be used at an angle of up to 15°.



Overall Length	Weight each	Order Code KEN-582
75mm	65g	-6630K
125mm	120g	-6640K
250mm	260g	-6660K

## Sliding 'T' Handle

1/2 Manufactured from high quality chrome vanadium with a fully polished finish. The sliding bar will give many options for leverage within a given space.



Overall Length	Weight each	Order Code KEN-582
250mm	360g	-6440K

## YAMOTO INDUSTRIAL SOCKET SETS Sliding 'T' Handle

1/2 Manufactured from high quality chrome vanadium with a fully polished finish. The sliding bar will give many options for leverage within a given space.



Overall Length	Order Code YMT-582
250mm	-6370K

## Extension Bars

### Standard

1/2 Chrome finish.



Overall Length	Weight each	Order Code YMT-582
75mm	125g	-6460K
125mm	195g	-6480K
250mm	385g	-6500K

## KENNEDY PROFESSIONAL Swivel Handles

1/2 The hinged link allows operation at varied angles to aid access in restricted areas.



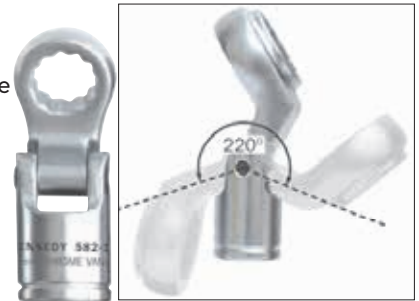
Grip	Overall Length	Weight each	Order Code KEN-582
Rubber	300mm	645g	-6570K
American	375mm	540g	-6540K
American	450mm	830g	-6550K

Grip	Overall Length	Weight each	Order Code KEN-582
<b>Heavy Duty</b>			
American	450mm	1099g	-6545K
American	600mm	1376g	-6555K

<b>Service Parts</b>	
Replacement Knuckle	-6548K

## 1/2 Flexi-Ring End Sockets

Made from polished chrome vanadium. These tough flexi-ring end sockets are designed to allow access over long studs and for awkwardly positioned nuts and bolts. Swivels through 220°.



Type	Size	Overall Length	Weight each	Order Code KEN-582
Metric	13mm	70mm	124g	-1180K
	14mm	70mm	123g	-1181K
	15mm	70mm	121g	-1182K
	16mm	70mm	119g	-1183K
	17mm	77mm	158g	-1184K
	19mm	77mm	152g	-1185K
	22mm	82mm	193g	-1186K
	24mm	86mm	213g	-1187K

## 8 Piece Metric Set Contents:

13, 14, 15, 16, 17, 19, 22, and 24mm. Supplied with a sturdy hanging rail.



Number of Pieces	Contents	Weight each	Order Code KEN-582
8	As above	1.3kg	-1190K

## Offset Fixed Handle

1/2 Knurled grip. Chrome vanadium. Fixed wrench for applications requiring rigid set up.



Overall Length	Weight each	Order Code KEN-582
200mm	255g	-6590K

## YAMOTO INDUSTRIAL SOCKET SETS Swivel Handles

1/2 With hinged link and rubber grip.



Overall Length	Weight each	Order Code YMT-582
300mm	645g	-6570K
380mm	770g	-6575K

**Bi-Hexagon Standard Length Sockets**



Type	Size	Overall Length	Weight each
Metric	8mm	36	50g
	9mm	37	50g
	10mm	37	50g
	11mm	37	50g
	12mm	37	50g
	13mm	37	50g
	14mm	37	50g
	15mm	37	60g
	16mm	37	60g
	17mm	37	60g
	18mm	37	80g
	19mm	37	70g
	20mm	37	80g
	21mm	37	70g
	22mm	37	90g
	23mm	37	110g
	24mm	37	110g
	25mm	40	150g
	26mm	40	140g
27mm	40	170g	
28mm	40	170g	
29mm	40	170g	
30mm	45	210g	
32mm	45	230g	
33mm	45	230g	
36mm	45	245g	
AF	5/16"	37	50g
	3/8"	37	50g
	7/16"	37	50g
	1/2"	37	50g
	9/16"	37	50g
	19/32"	37	60g
	5/8"	37	60g
	11/16"	37	60g
	3/4"	37	70g
	13/16"	37	80g
	7/8"	40	90g
	15/16"	40	110g
	1"	40	130g
	1 1/16"	40	160g
	1 1/8"	40	170g
	1 3/16"	45	200g
	1 1/4"	45	230g
	1 1/2"	45	230g
	3/4"	37	50g
3/8"	37	50g	
1/4"	37	50g	
5/16"	37	60g	
3/8"	37	50g	
7/16"	37	70g	
1/2"	40	90g	
9/16"	40	140g	
5/8"	40	170g	
11/16"	45	220g	
3/4"	45	220g	

Order Code
<b>KEN-582</b>
-6871K
-6872K
-6873K
-6874K
-6875K
-6876K
-6877K
-6878K
-6879K
-6880K
-6881K
-6882K
-6883K
-6884K
-6885K
-6886K
-6887K
-6888K
-6889K
-6890K
-6891K
-6892K
-6893K
-6895K
-6898K
-6899K

Order Code
<b>KEN-582</b>
-6900K
-6910K
-6920K
-6930K
-6940K
-6950K
-6960K
-6970K
-6980K
-6990K
-7000K
-7010K
-7020K
-7030K
-7040K
-7050K
-7060K
-7070K
-7080K
-7090K
-7100K
-7110K
-7120K
-7130K
-7140K
-7150K
-7160K
-7170K
-7180K
-7190K
-7200K
-7210K
-7220K
-7230K
-7240K
-7250K
-7260K
-7270K
-7280K
-7290K
-7300K
-7310K
-7320K
-7380K
-7390K
-7400K
-7410K
-7420K
-7430K
-7440K
-7450K
-7460K
-7470K
-7480K

Order Code
<b>YMT-582</b>
-6900K
-6910K
-6920K
-6930K
-6940K
-6950K
-6960K
-6970K
-6980K
-6990K
-7000K
-7010K
-7020K
-7030K
-7040K
-7050K
-7060K
-7070K
-7080K
-7090K
-7100K
-7110K
-7120K
-7130K
-7140K
-7150K
-7160K
-7170K
-7180K
-7190K
-7200K
-
-7220K
-7230K
-7240K
-7250K
-7260K
-7270K
-7280K
-7290K
-7300K
-
-7320K
-
-7390K
-7400K
-7410K
-7420K
-7430K
-7440K
-7450K
-7460K
-
-

Conform to DIN3124.  
1/2" Square Drive

See Page 516

**KENNEDY QUALITY INDUSTRIAL TOOLING Single Hexagon Standard Length Sockets**

Six point - offer a more positive location, particularly on worn or rounded nuts, but require a one-sixth turn to engage the next point of the socket.



Type	Size	Overall Length	Weight each	Order Code
Metric	8mm	36	50g	-7346K
	9mm	37	50g	-7347K
	10mm	37	50g	-7348K
	11mm	37	50g	-7349K
	12mm	37	50g	-7350K
	13mm	37	50g	-7351K
	14mm	37	50g	-7352K
	15mm	37	60g	-7353K
	16mm	37	60g	-7354K
	17mm	37	60g	-7355K
	18mm	37	80g	-7356K
	19mm	37	70g	-7357K
	20mm	37	80g	-7358K
	21mm	37	70g	-7359K
	22mm	37	90g	-7360K
	23mm	37	110g	-7361K
	24mm	37	110g	-7362K
	26mm	40	140g	-7364K
	27mm	40	170g	-7365K
	28mm	40	170g	-7366K
	30mm	45	210g	-7368K
	32mm	45	230g	-7370K
	36mm	45	245g	-7374K

**Bi-Hexagon Deep Sockets**



Type	Size	Overall Length	Weight each	Order Code
Metric	10mm	77	100g	-7530K
	11mm	77	110g	-7540K
	12mm	77	110g	-7550K
	13mm	77	110g	-7560K
	14mm	77	110g	-7570K
	15mm	77	130g	-7580K
	16mm	77	120g	-7590K
	17mm	77	120g	-7600K
	18mm	77	150g	-7610K
	19mm	77	150g	-7620K
	21mm	77	160g	-7630K
	22mm	77	200g	-7640K
	24mm	77	220g	-7650K
	26mm	77	210g	-7660K
	27mm	77	250g	-7670K
	30mm	77	320g	-7680K
	32mm	77	340g	-7690K
	1/2"	77	110g	-7700K
	9/16"	77	100g	-7710K
	5/8"	77	120g	-7720K
	11/16"	77	110g	-7730K
	3/4"	77	140g	-7740K
	13/16"	77	160g	-7750K
	7/8"	77	190g	-7760K
15/16"	77	220g	-7770K	
1"	77	200g	-7780K	
1 1/8"	77	270g	-7790K	
1 1/4"	77	390g	-7800K	

## KENNEDY PROFESSIONAL E-TX S Sockets

**1/2** Chrome vanadium. For use with male headed TX fasteners commonly found in the automotive industry.



Size (Plug)	Overall Length	Weight each	Order Code KEN-582
E10	37mm	50g	-7485K
E12	37mm	55g	-7487K
E14	37mm	55g	-7489K
E16	37mm	55g	-7491K
E18	37mm	70g	-7493K
E20	37mm	90g	-7495K

## Double Ended Lug

**1/2** Chrome vanadium. For connecting two female square drives.



Drive Male x Male	Weight each	Order Code KEN-582
1/2" x 1/2"	35g	-6750K

## Hex Bit Adaptors

**1/2** Chrome vanadium. For converting square drive tooling to use hexagon bits.



Drive x Hex	Overall Length	Weight each	Order Code KEN-582
1/2" x 1/4"	35mm	40g	-6710K
1/2" x 5/16"	75mm	45g	-6720K

## Female/Male Converters

**1/2** Chrome vanadium. For using a combination of square drive socketry in the same application.



Drive Female x Male	Weight each	Order Code KEN-582
3/8" x 1/2"	40g	-5190K
1/2" x 3/4"	40g	-6680K
1/2" x 3/8"	50g	-6700K
3/4" x 1/2"	55g	-8120K

## Spark Plug Sockets

**1/2** Designed for insertion/ removal of spark plugs. The neoprene insert helps retain the spark plug and protect the insulation material from accidental damage. A unique double knurl gives a high grip essential for a quick tool change when hands are greasy.



Size (Plug)	Overall Length	Weight each	Order Code KEN-582
M10	65mm	85g	-7520K
M14	67mm	150g	-7500K

## YAMOTO INDUSTRIAL SOCKET SETS Spark Plug Sockets

**1/2** A neoprene insert helps retain the spark plug and protect the insulation material from accidental damage. A ball-retaining groove on each face ensures a positive fit with all accessories. Chamfered leading edge gives easy location.



Size (Plug)	Overall Length	Weight each	Order Code YMT-582
M10	65mm	85g	-7520K
M14	67mm	150g	-7500K

## Screwdriver Bits

For insertion and removal of fasteners and fixings using 1/2" square drive tooling. Made from chrome vanadium steel, fully chrome plated with a mirror finish and aluminium-free. All have ball retaining groove on each face of the square drive. Conform to DIN standards.



Size	Bit Lgth (mm)	Overall Lgth (mm)	Weight each
------	---------------	-------------------	-------------

⊖ Slotted			
8mm	20	55	80g
9mm	20	55	80g
10mm	20	55	90g
12mm	20	55	100g
14mm	20	55	130g
16mm	20	55	140g

⊙ Hexagon			
4mm	20	55	80g
5mm	20	55	70g
6mm	20	55	70g
7mm	20	55	70g
7mm	20	100	110g
8mm	20	55	70g
10mm	20	55	80g
12mm	20	55	100g
14mm	20	65	160g
17mm	20	70	205g
19mm	20	70	245g
3/16"	20	55	58g
1/4"	20	55	59g
5/16"	20	55	65g
3/8"	20	55	76g
1/2"	20	55	107g
9/16"	20	55	144g
3/4"	20	70	144g

⊕ Crosspoint			
No.2	20	55	55g
No.3	20	55	65g
No.4	20	55	70g

⊕ PZ			
No.2	17	55	70g
No.3	17	55	75g
No.4	17	55	80g

⊙ TX			
T20	20	58	60
T25	17	55	70
T27	17	55	70
T30	17	55	70
T40	17	55	70
T45	17	55	70
T50	17	55	70
T55	17	55	80
T60	17	55	105
T70	17	55	115

## KENNEDY PROFESSIONAL

Order Code KEN-582
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## YAMOTO INDUSTRIAL SOCKET SETS

Order Code YMT-582
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## KENNEDY PROFESSIONAL Spline Screw Bit Set

Contains short bits for bolts in tight area and long bits for accessing deep seated tight fitted spline bolts. Handy storage rail supplied.



**6** PIECES

Size Range	Weight each	Order Code KEN-582
M6-M14	665g	-7340K



## Individual Bits

Size	Overall Length	Weight each	Order Code KEN-582
M6	55mm	58g	-7322K
M8	55mm	65g	-7324K
M8	100mm	84g	-7326K
M10	100mm	103g	-7328K
M12	100mm	136g	-7330K
M14	100mm	181g	-7332K

## KENNEDY PROFESSIONAL Screwdriver Bit Socket Sets

**1/2"** Used most often in the automotive and aerospace industries. The weight to strength ratio ensures the reliability and accessibility that is so important in this type of production environment. For insertion and removal of fasteners and fixings using 1/2" square drive tooling. Unique knurled body gives extra grip which is essential for a quick tool change when your hands are greasy/oily. **Registered Design No. 2053516UK.** Manufactured from chrome vanadium steel and are fully chrome plated with a mirror finish and aluminium-free. All have ball retaining groove on each face of the square drive. Conform to **DIN standards.**  
**Overall length: 55mm. Bit length: 20mm.**

### Engineer's 20 Piece Set Contents:





-  **Crosspoint**  
No.2, 3 and 4.
-  **Hexagon**  
4, 5, 6, 7, 8, 10, 12, 14, 17 and 19mm,  
3/16", 1/4", 5/16", 3/8", 1/2", 9/16" and 3/4".

**20**  
PIECES



Number of Pieces	Weight each	Order Code
20	1.90kg	<b>KEN-582</b> <b>-7880K</b>

### Mechanic's 20 Piece Set Contents:

-  **Slotted:**  
8, 9, 12, 14, and 16mm.
-  **TX:**  
T20, T25, T27, T30, T40, T45, T50, T55 and T60.
-  **Crosspoint:**  
No.2, 3 and 4.
-  **PZ**  
No.2, 3 and 4.

**20**  
PIECES




Number of Pieces	Weight each	Order Code
20	2.50kg	<b>KEN-582</b> <b>-7890K</b>

### Hexagon Bit & Adaptor Set

**1/2"** 1/2" square drive bit adaptor set contains a 10mm hex, 1/2" drive hand socket. Supplied in robust storage case.

#### Set Contents:

-  **Hexagon**  
4, 5, 6, 8, 10 and 12mm.

**7**  
PIECES



Number of Pieces	Weight each	Order Code
7	2.55kg	<b>KEN-582</b> <b>-7900K</b>

### Stud Puller Set

**1/2"** Chrome vanadium clamping rollers grip worn or rounded fixings by compressing onto the fixing as the socket is turned, applying pressure to grip, turn and remove. Unscrews left and right hand threads.

**Set Contents:** 6mm, 8mm, 10mm, 12mm.

**4**  
PIECES



Number of Pieces	Weight each	Order Code
4	835g	<b>KEN-582</b> <b>-9480K</b>

### Stud Extractor

**1/2"** Manufactured from chrome alloy steel with a bright nickel and chrome finish. The locking wheel has a black oxidised finish. To use, place the extractor over the stud, then fit any 1/2" square drive handle and turn. The locking wheel moves into place to grip the stud and then remove it. 58mm outside diameter x 65mm high.

Range (mm)	Weight each	Order Code
6 - 19	585g	<b>KEN-582</b> <b>-6760K</b>





**3/4" DRIVE:** A heavy duty range designed to cope with the demands of industrial, agricultural machinery and heavy plant, static or mobile.

## KENNEDY PROFESSIONAL Swivel Handle

**3/4"** The hinged link allows operation at varied angles to aid access in restricted areas.



Grip	Overall Length	Weight each	Order Code KEN-582
Knurled	475mm	1.90kg	-8100K

## Sliding 'T' Handle

**3/4"** Manufactured from high quality chrome vanadium with a fully polished finish. Sliding bar gives many options for leverage within a given space.



Overall Length	Weight each	Order Code KEN-582
450mm	1.35kg	-8040K

## Offset Fixed Handle

**3/4"** Knurled grip. Chrome vanadium. Fixed wrench for applications requiring rigid set up.



Overall Length	Weight each	Order Code KEN-582
300mm	255g	-8090K

## Universal Joint

**3/4"** Knurled for extra grip.



Male x female:  
3/4" x 3/4".

Overall Length	Order Code KEN-582
110mm	-8020K

## Drive Converters

**3/4"** For using a combination of square sockets in one application.



Drive F x M	Order Code KEN-582
3/4" x 1"	-8140K
1" x 3/4"	-9140K

## Lever Reversible Steel Handle

**3/4"** Spring loaded ball bearing socket retainer. A high quality wrench for the professional user.



Overall Length	Number of Teeth	Weight each	Order Code KEN-582
500mm	24	2.40kg	-8000K

## Disc Type Steel Handle

**3/4"** 50 tooth reversible ratchet.



Overall Length	Number of Teeth	Weight each	Order Code KEN-582
500mm	50	3.00kg	-8045K
			Repair Kit -8038K

## Non-Reversible Rubber Grip Quick Release

**3/4"** 36 tooth ratchet.



Overall Length	Number of Teeth	Weight each	Order Code KEN-582
480mm	36	1.50kg	-8050K

## Extension Bars

**3/4"** Manufactured from high quality chrome vanadium with a fully polished finish. All with knurled 'finger grip'.



Description	Overall Length	Weight each	Order Code KEN-582
Standard	100mm	432g	-8070K
	200mm	800g	-8060K
	400mm	1900g	-8080K

## Double Ended Lug

**3/4"** Chrome vanadium. For use in push through ratchets and similar. Male x male: 3/4" x 3/4".



Overall Length	Order Code KEN-582
60mm	-8130K

## Ratchet Repair Kit

To suit ratchet number KEN-582-8000K.



Weight each	Order Code KEN-582
550g	-8010K

## Bi-Hexagon Sockets

**3/4"** A heavy duty range designed to cope with the demands of industrial agricultural machinery and heavy plant, static or mobile. All Kennedy Professional sockets have a unique double knurl to give a high grip essential for a quick tool change when hands are greasy. Manufactured from chrome vanadium and fully chrome plated with a mirror finish and aluminium-free. Chamfered leading edge ensures easy fastener location. **Registered Design No. 2053516UK.**



Size	Overall Length	Weight each	Order Code KEN-582
<b>Metric</b>			
22	50mm	210g	-8150K
24	50mm	210g	-8170K
26	50mm	210g	-8190K
27	50mm	210g	-8200K
29	50mm	240g	-8220K
30	53mm	280g	-8230K
32	55mm	280g	-8240K
33	55mm	310g	-8250K
36	55mm	400g	-8260K
38	60mm	450g	-8280K
41	60mm	540g	-8300K
46	60mm	650g	-8320K
50	70mm	800g	-8340K
55	70mm	880g	-8360K
60	70mm	950g	-8380K

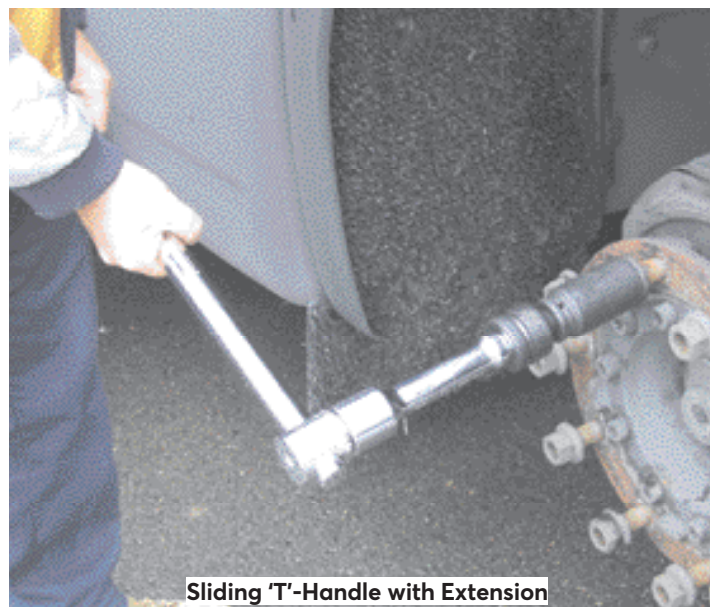
Size	Overall Length	Weight each	Order Code KEN-582
<b>AF</b>			
7/8"	50mm	140g	-8400K
15/16"	50mm	160g	-8410K
1"	50mm	180g	-8420K
1 1/16"	50mm	200g	-8430K
1 1/8"	50mm	240g	-8440K
1 3/16"	54mm	250g	-8450K
1 1/4"	54mm	260g	-8460K
1 5/16"	54mm	260g	-8470K
1 3/8"	57mm	280g	-8480K
1 7/16"	57mm	280g	-8490K
1 1/2"	60mm	290g	-8500K
1 5/8"	62mm	320g	-8520K
1 11/16"	65mm	320g	-8530K
1 3/4"	65mm	330g	-8540K
1 13/16"	65mm	350g	-8550K
1 7/8"	69mm	360g	-8560K
2"	71mm	380g	-8580K



**1" Drive** The ultimate for high torque hand applications. Designed to give strength and reliability under heavy loads. Used extensively in heavy plant, rail, shipyard and oil rig industries.



Lever Type Steel Handle with Extension



Sliding 'T'-Handle with Extension

## Lever Type Steel Handle

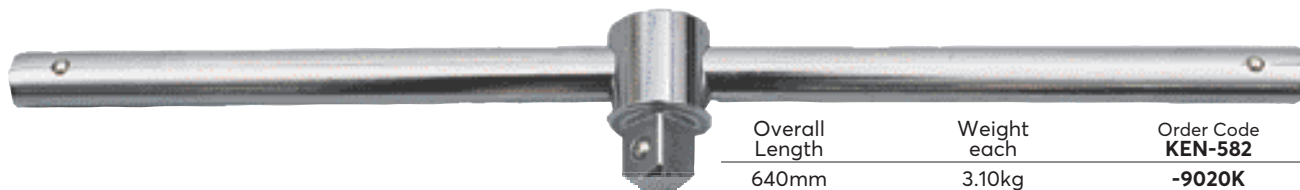
**1** Basic wrench with satin finish. Fitted with spring loaded ball bearing socket retainer.



Overall Length	Number of Teeth	Weight each	Order Code	Description	Order Code
740mm	40	5.40kg	<b>KEN-582</b> <b>-8980K</b>	Ratchet Repair Kit	<b>KEN-582</b> <b>-8990K</b>

## Sliding 'T' Handle

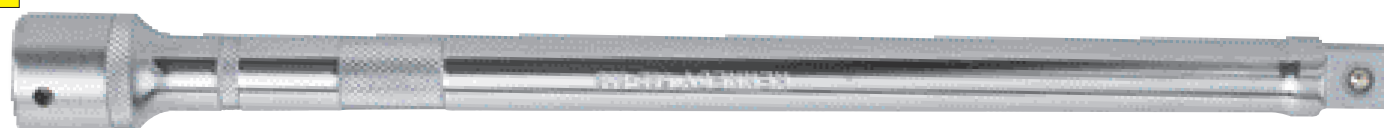
**1** Manufactured from high quality chrome vanadium with a fully polished finish. The sliding bar will give many options for leverage within a given space.



Overall Length	Weight each	Order Code
640mm	3.10kg	<b>KEN-582</b> <b>-9020K</b>

## Extensions

**1** Manufactured from high quality chrome vanadium with a fully polished finish. Knurled 'finger grip'.



Overall Length	Weight each	Order Code
200mm	1.00kg	<b>KEN-582</b> <b>-9040K</b>
400mm	1.80kg	<b>-9060K</b>

## Bi-Hexagon Standard Sockets

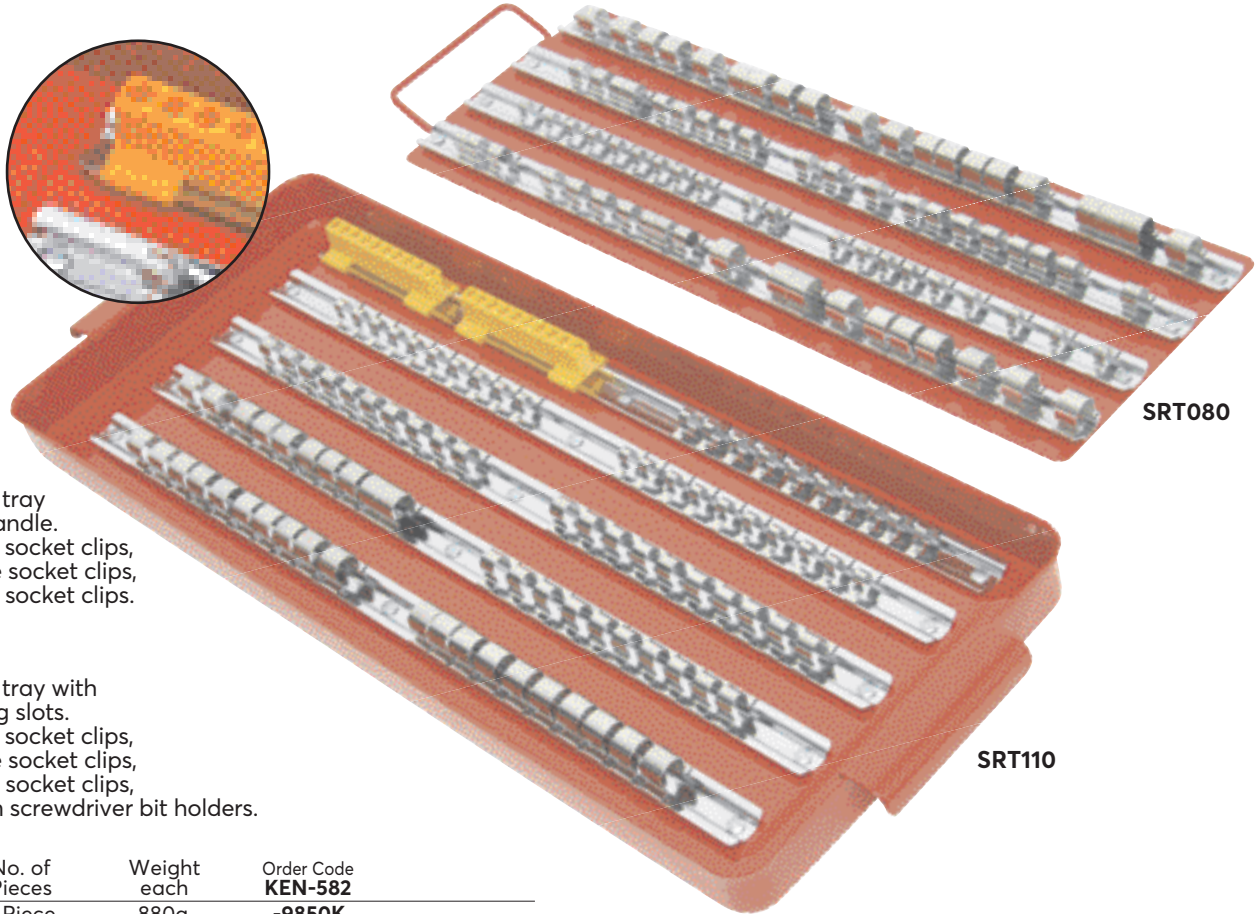
**1** Bi-hexagon. (12 point). This range of 1" (25mm) series sockets is the ultimate for high torque hand applications. The Bi-hexagon design gives strength and reliability under heavy loads. Used extensively in heavy plant, rail, shipyard and oil rig industries. The 12 point bi-hexagon side drive design gives a higher torque than normal sockets. Made from chrome vanadium and fully chrome plated with a mirror finish and aluminium-free. Chamfered leading edge ensures easy fastener location.



Type	Size	Overall Length	Weight each	Order Code
Metric	36mm	65	280g	<b>-9200K</b>
	41mm	65	330g	<b>-9210K</b>
	46mm	70	360g	<b>-9220K</b>
	50mm	75	360g	<b>-9230K</b>
	55mm	80	400g	<b>-9240K</b>
	60mm	85	420g	<b>-9250K</b>
	65mm	90	450g	<b>-9260K</b>
	70mm	100	480g	<b>-9270K</b>
AF	75mm	100	520g	<b>-9280K</b>
	80mm	110	550g	<b>-9290K</b>
	1½"	70	300g	<b>-9360K</b>
	2"	70	360g	<b>-9400K</b>
	2¼"	85	400g	<b>-9420K</b>
	2⅜"	85	400g	<b>-9430K</b>
	2⅝"	85	400g	<b>-9440K</b>
2¾"	85	400g	<b>-9450K</b>	

**KENNEDY** PROFESSIONAL **Socket Rail Trays**

Steel trays that comprise of 430mm rails with clips for retaining 1/4", 3/8" and 1/2" sq. drive sockets. Trays are fitted with carry handles and hanging holes for workshop storage.



1/4" Hexagon screwdriver bit holders

**SRT080 Contents:**  
Powder coated tray with carrying handle.  
30x 1/2" sq. drive socket clips,  
30x 3/8" sq. drive socket clips,  
20x 1/4" sq. drive socket clips.

**SRT110 Contents:**  
Powder coated tray with integral hanging slots.  
30x 1/2" sq. drive socket clips,  
30x 3/8" sq. drive socket clips,  
30x 1/4" sq. drive socket clips,  
20x 1/4" hexagon screwdriver bit holders.

Product Number	No. of Pieces	Weight each	Order Code
SRT080	80 Piece	880g	<b>-9850K</b>
SRT110	110 Piece	1.80kg	<b>-9860K</b>

**KENNEDY** QUALITY INDUSTRIAL TOOLING **Socket Rails & Clips**

Made from steel, bright chrome plated and can be fixed or loose in a toolbox, or fitted to a bench or wall. Can be used with any size square drive socket.



**Socket Rails**

Overall Length	Weight per 10	Order Code
220mm	290g	<b>-9820K</b>
420mm	430g	<b>-9840K</b>

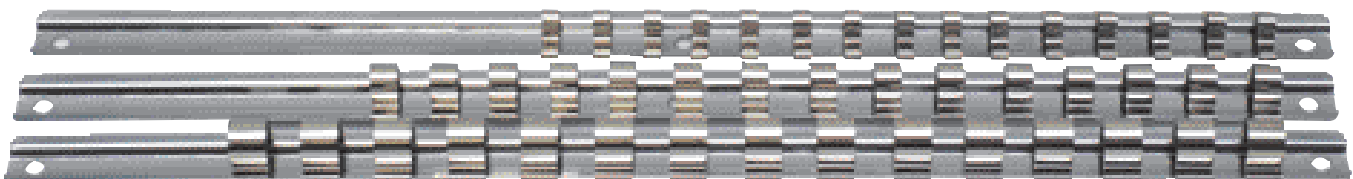
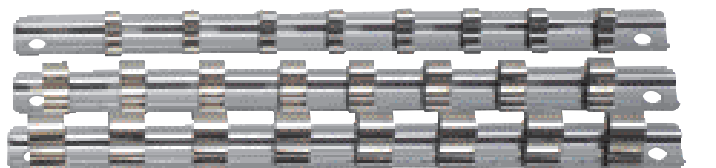


**Socket Clips**

Sq. Drive Size	Weight per 100	Order Code
1/4"	60g	<b>-9880K</b>
3/8"	90g	<b>-9890K</b>
1/2"	150g	<b>-9900K</b>

**Socket Racks**  
Socket rails and socket clips combined together.

Sq. Drive Size	Overall Length	No of Clips	Weight each	Order Code
1/4"	420mm	15	70g	<b>-9920K</b>
	220mm	8	30g	<b>-9930K</b>
3/8"	420mm	15	70g	<b>-9950K</b>
	220mm	8	30g	<b>-9960K</b>
1/2"	420mm	15	70g	<b>-9980K</b>
	220mm	8	30g	<b>-9990K</b>



## Socket Sets - Mixed Drive

**SENATOR**  
QUALITY TOOLING

**1/4" Drive** Ideal for assembly and servicing of small precision mechanisms associated with electrical, electronic, ignition and refrigeration work.

**3/8" Drive** Used in the automotive and aerospace industries. The weight to strength ratio ensures the reliability and accessibility that is so important on this type of production. Sockets have a knurl feature to give a high grip which is essential for a quick tool change when your hands are greasy/oily. The 12 point bi-hexagon side drive design will give a higher torque than normal sockets, grip worn nuts and will not round off existing nuts. Manufactured from chrome vanadium and are fully chrome plated with a mirror finish and aluminium-free. Chamfered leading edge ensures easy fastener location.

Sockets manufactured to: **ANSI B107.5M: 1987, ANSI B107.1: 1978 & BS 4006 : 1992.**

Accessories manufactured to: **ANSI B107.10M : 1982 & BS 4006 : 1992.**

### Metric Socket Set

**Sockets:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22mm.  
**Deep Sockets:** 10, 11, 12, 13, 14, 15, 17, 19, 22mm.

**Spark Plug Sockets:**

M10 and M14.

**Screwdriver bits:**

**Slotted:** 5 & 6mm.

**Crosspoint:** No.1, No.2,

No.3, No.4.

**Accessories:**

Sliding T-handle, ratchet

handle, swivel handle,

1/4" spinner handle,

universal joint,

1/4" hex bit adaptor.

**40**  
**PIECES**



Weight each	Order Code
3.3kg	-9140K

### Metric Socket & Spanner Set

**Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13mm  
**Deep Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10mm.  
**E-Sockets:** 4, 6 and 8mm.

**Converters:** 1/4" hex bit adaptor, 1/4"sq. female x 3/8"dr. male converter.

**Hex Bits: Slotted:** 4, 5, 5.7mm. **Crosspoint:** No.1, No.2, No.3, No.4.

**Hex:** 3, 4, 5, 6, 8mm. 1/8", 5/32", 3/16", 7/32", 1/4", 5/16" AF.

**Accessories:** 50, 75, 150mm extension bars, universal joint, sliding T-bar, spinner handle, ratchet handle.

**Sockets:** 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32mm.

**Deep Sockets:** 16, 17, 18, 19, 21, 22mm.

**E-Sockets:** 16, 18 and 20mm.

**Spark Plug Sockets:** 16 and 21mm.

**Converters:** 1/2" sq. female x 3/8" sq. male converter, 1/2" sq. female x 1/4" hex bit adapter.

**Accessories:** 75, 125, 250mm extensions bars, universal joint, sliding T-bar, ratchet handle.

**Bits: TX:** T6, T7, T8, T9, T10, T15, T20, T25, T27, T30, T40.

**PZ:** No.1, No.2, No.3, No.4.

**Magnetic Bit:** 1/4" Hex Driver, adjustable spanner.

**Combination Spanners:** 8 - 19mm

**9 Hex Key Wrenches:** 1.5 - 10mm.

**120**  
**PIECES**



Weight each	Order Code
9.24kg	-9500K

## 1/4" Socket Set Selection Guide

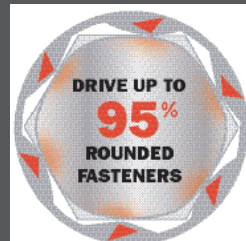
1/4" - ideal for assembly and serving of small precision mechanisms associated with electrical, electronic, ignition and refrigeration work.



Order Code	Pieces	Drive Size	Socket Size Range	Deep Socket Size Range														Page	
KEN-582-8800K	19	1/4"	4-14mm	-	•	•	•	•			•							533	
KEN-582-4893K	19		4-14mm	-	•	•	•	•			•							534	
KEN-582-4895K	29		4-14mm 3/16" - 9/16" AF	-	•	•	•	•			•							534	
SEN-582-9020K	41		4-14mm 3/16" - 1/2" AF	-	•	•	•	•			•	•						534	
SEN-582-0040K	43		6-12mm 3/16" - 1/2" AF	-	•	•	•	•			•	•						534	
KEN-582-4897K	46		4-14mm	4-14mm	•	•	•	•	•		•	•	•					535	
KEN-582-4898K	46		4-14mm 3/16" - 1/2" AF	-	•	•	•	•			•	•						535	
KEN-582-4902K	51		4-14mm 3/16" - 9/16" AF	6-14mm, 3/16" - 9/16" AF	•	•	•	•			•	•						534	
SEN-582-9040K	60		4-14mm	4-14mm	•	•	•	•			•	•	•	•				534	
KEN-582-4896K	82		4-14mm 3/16" - 1/2" AF, 0-6BA	4-14mm	•	•	•	•			•	•					•	•	535
KEN-582-4899K	50		1/4"	4-36mm	-	•	•	•	•	•		•							535
SEN-582-9500K	120		1/2"	4-32mm, 4-20mm E-TX	4-22mm	•	•	•	•		•	•	•				•	•	532

## CHROME VANADIUM

- Grips fasteners which are up to 95% rounded off
- Will not damage worn or rusted fasteners
- Also fits a wide range of non-metric Hexagons and E-Torx® Drive Sizes
- Fully chrome plated finish for easy clean
- Unique 'Double-Knurl' for high grip
- Aluminium-free finish



## KENNEDY PROFESSIONAL Side Drive Socket Sets

### 1/4" Square Drive 19 Piece Metric Set

**Metric Ken-Grip® Sockets:**  
 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.

**Accessories:** ratchet handle, spinner handle, sliding T-handle, flexi-drive 145mm, universal joint, extension bar 100mm.



**19  
PIECES**



Weight each	Order Code	Offer
880g	<b>KEN-582</b>	
	<b>-8800K</b>	

50 Years of Keeping Industry Working  
© 2020



## Metric & Inch Socket Sets



**Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14. 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16" and 1/2" AF.

**Screwdriver Bits: Slotted:** 4, 5.5, 7mm. **Crosspoint:** No.1, No.2, No.3.

**Hex:** 3, 4, 5, 6, 8mm.

**Accessories:** Sliding T-handle, ratchet handle, spinner handle, 50, 75 and 150mm extension bars, universal joint, hex bit adaptor.

**41  
PIECES**

### Metric Socket Sets



**Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.

**Deep Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.

**Screwdriver Bits: Slotted:** 4, 5.5, 7mm.

**PZ:** No.1, No.2, No.3.

**Crosspoint:** No.1, No.2, No.3.

**Hex:** 2, 2.5, 3, 4, 5, 6mm.

**TX:** T6, T8, T10, T15, T20, T25, T30, T40.

**Accessories:** Sliding T-handle, ratchet handle, 50, 75 and 150mm extension bars, 50 and 150mm wobble extension, 150mm jointed swivel handle, spinner handle, universal joint, hex bit adaptor.

**60  
PIECES**



60 Pieces

Number of Pieces	Weight each	Order Code
41	1.25kg	-9020K
60	1.83kg	-9040K



## RSD43 - 43 Piece Metric & Inch

High quality chrome vanadium for garage, workshop and home maintenance.



**Sockets:** 6, 7, 8, 9, 10, 11, 12mm. 3/16", 1/4", 5/16", 11/32", 3/8", 7/16" and 1/2" AF.

**Long Series (50mm) Bits: Slotted** 4, 5, 6mm. **Crosspoint** No.1, No.2, No.3. **TX** T10, T15, T20, T25, T27, T30, T40, T45.

**Short Series (25mm) Bits:**

**PZ** No.1, No.2. **Hex** 1.5, 2, 2.5, 3, 4, 5, 5.5 and 6mm.

**Accessories:** ratchet spinner handle, 150mm flexible extension bar, 100mm hex bit extension bar, 1/4" coupler, 50mm socket coupler.

**43  
PIECES**



Weight each  
1.10kg

Order Code  
SEN-582  
-0040K



**1/4" Drive** Manufactured from chrome vanadium and are fully chrome plated with a mirror finish and aluminium-free.

Chamfered leading edge ensures easy fastener location.

Sockets made to: **ANSI B107.5M : 1987, ANSI B107.1 : 1978 & BS 4006 : 1992.**

Accessories made to: **ANSI B107.10M : 1982 & BS 4006 : 1992.**

### TS19M - 19 Piece Metric Socket Set



**Metric Hex Sockets:**

4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.

**19  
PIECES**

### TS29MA - 29 Piece Metric & Inch Socket Set



**Metric Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.

**AF Sockets:** 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16".

**Accessories for**

**TS19M & TS29MA:** ratchet handle, spinner handle, sliding T-handle, flexi-drive 145mm, universal joint, extension bar 100mm.

**29  
PIECES**



TS19M

Number of Pieces	Weight each	Order Code
19	880g	-4893K
29	1.2kg	-4895K

## 51 Piece Metric/AF

TSD51MA

**Standard & Deep Sockets**



**Standard Sockets (Metric):** 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.

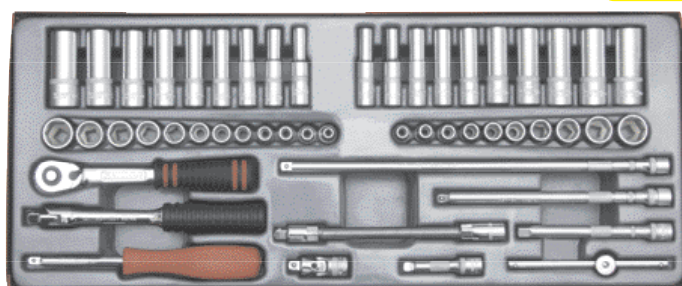
**Deep Sockets (Metric):** 6, 7, 8, 9, 10, 11, 12, 13, 14mm.

**Standard Sockets (AF):** 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16".

**Deep Sockets (AF):** 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16".

**Accessories:** ratchet handle (rubber grip), 100mm sliding T-handle, 100 and 250mm extension bars, 50 and 150mm wobble extensions, universal joint, spinner handle, 150mm flexible extension, swivel handle rubber grip.

**51  
PIECES**



Weight each  
3.2kg

Order Code  
KEN-582  
-4902K



**1/4" Drive** Ideal for assembly and servicing of small precision mechanisms associated with electrical, electronic, ignition and refrigeration work. Sockets have a knurl feature to give a high grip which is essential for a quick lock change when your hands are greasy/oily. The 12 point bi-hexagon side drive design will give a higher torque than normal sockets, grip worn nuts and will not round off existing nuts. Manufactured from chrome vanadium and are fully chrome plated with a mirror finish and aluminium-free. Chamfered leading edge ensures easy fastener location. Sockets manufactured to: **ANSI B107.5M: 1987, ANSI B107.1: 1978 & BS 4006 : 1992.** Accessories manufactured to: **ANSI B107.10M : 1982 & BS 4006 : 1992.**

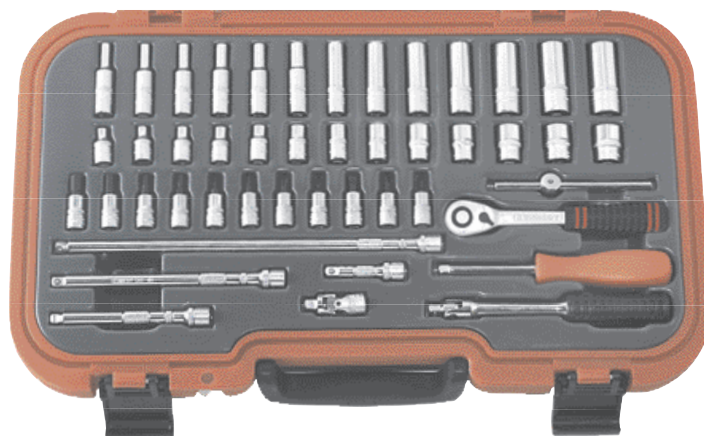
## TSD46M - 46 Piece Metric Set

**1/4" Standard & Deep Sockets with Screwdriver Bits**

**46  
PIECES**

**Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.  
**Deep Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.  
**Screwdriver Bits: Slotted** 4, 5.5, 7mm. **Crosspoint** No.1, No.2, No.3. **Hex** 3, 4, 5, 6, 8mm.

**Accessories:** sliding T-handle, ratchet handle, extension bar 50 and 150mm, wobble extension 100 and 250mm, universal joint, jointed swivel handle 150mm, spinner handle.



Weight each  
3.20kg

Order Code  
**KEN-582**  
**-4897K**

## TS46MA - 46 Piece Metric & Inch

**1/4" Standard Sockets with Screwdriver Bits**

**46  
PIECES**

**Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.  
**AF Sockets:** 3/16", 7/32", 1/4", 5/16", 11/32", 3/8", 7/16", 1/2".  
**Screwdriver Bits: Slotted** 4, 5.5mm. **Crosspoint** No.2, No.3. **Hex** 3, 4, 5, 6, 8mm. **Hex** 1/8", 5/32", 3/16", 7/32", 1/4", 5/16" AF.

**Accessories:** sliding T-handle, ratchet handle, wobble extension 50 and 150mm, extension bars 100 and 250mm, universal joint, jointed swivel handle 150mm, flexible extension 150mm, spinner handle.



Weight each  
3.00kg

Order Code  
**KEN-582**  
**-4898K**

## TSD82MA - 82 Piece Metric & Inch

**1/4" Standard & Deep Sockets with Screwdriver Bits**

**82  
PIECES**

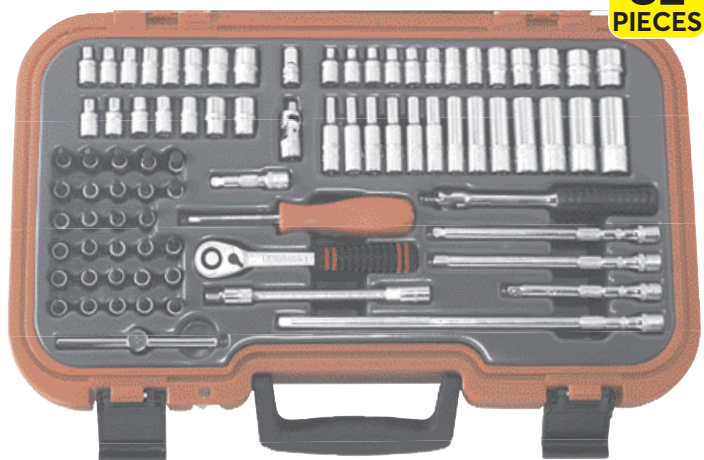
**Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.  
3/16", 7/32", 1/4", 5/16", 11/32", 3/8", 7/16", 1/2" AF.  
0, 1, 2, 3, 4, 5, 6BA.

**Deep Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm.

**Screwdriver Bits: Slotted** 4, 5.5, 7mm. **Crosspoint** No.1, No.2, No.3, No.4. **Hex** 3, 4, 5, 6, 8mm. 1/8", 5/32", 3/16", 7/32", 1/4", 5/16" AF.

**TZ** T6, T7, T8, T9, T10, T15, T20, T25, T27, T30, T40.

**Accessories:** sliding T-handle, ratchet handle, 100, 150 and 250mm extension bars, 50 and 150mm wobble extension, 150mm flexible extension, square male adaptor 3/8", 150mm jointed swivel handle, spinner handle, universal joint.



Weight each  
3.80kg

Order Code  
**KEN-582**  
**-4896K**

## MT50M - 50 Piece Metric

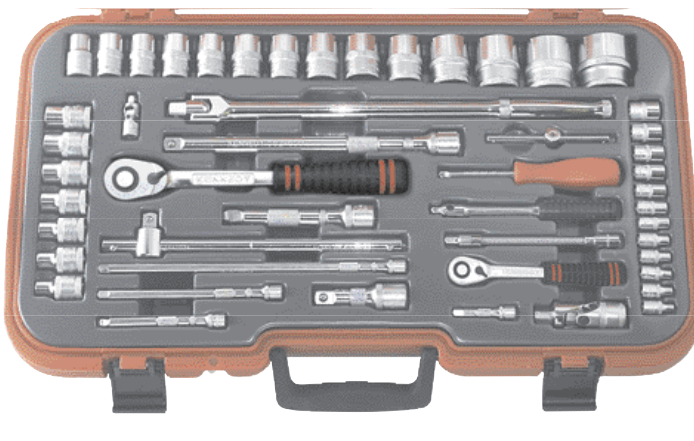
**1/4" Standard Sockets:** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13mm.

**50  
PIECES**

**Accessories:** ratchet handle, sliding T-handle, 50, 150 and 250mm extension bars, 100mm wobble extension, 150mm flexible extension, universal joint, 150mm jointed swivel handle, spinner handle.

**1/2" Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32, 36mm.

**Accessories:** quick release ratchet handle, universal joint, sliding T-handle, 375mm swivel handle, 75 and 250mm extension bars, 150mm wobble extensions.



Weight each  
8.10kg

Order Code  
**KEN-582**  
**-4899K**

## 3/8" Socket Set Selection Guide

3/8 Drive - Used in the automotive and aerospace industries. The weight to strength ratio ensures the reliability and accessibility that is so important on the type of production.

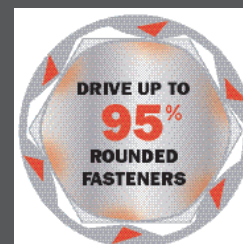


Order Code	Pieces	Drive Size	Socket Size Range	Deep Socket Size Range											Page
KEN-582-6190K	25	3/8"	-	8-22mm 3/8" - 13/16" AF	•	•	•	•	•	•	•	•	•	•	1164
KEN-582-6170K	30		6-22mm	-	•	•	•	•	•	•	•	•	•	•	1164
KEN-582-6175K	40		6-22mm 1/4" - 7/8" AF	-	•	•	•	•	•	•	•	•	•	•	1164
SEN-582-9140K	40		6-22mm	10-22mm	•	•	•	•	•	•	•	•	•	•	1166
KEN-582-6180K	50		6-22mm	10-22mm	•	•	•	•	•	•	•	•	•	•	1164
KEN-582-8810K	50		6-22mm	10-22mm	•	•	•	•	•	•	•	•	•	•	1163
YMT-582-9240K	54		6-22mm	10-22mm	•	•	•	•	•	•	•	•	•	•	1165
YMT-582-9260K	55		6-22mm 1/4" - 7/8" AF	10-22mm 3/8" - 13/16" AF	•	•	•	•	•	•	•	•	•	•	1165
KEN-582-6185K	90		6-22mm 1/4" - 7/8" AF 1/8" - 1/2" BSW	-	•	•	•	•	•	•	•	•	•	•	1165

## CHROME VANADIUM

- Grips fasteners which are up to 95% rounded off
- Will not damage worn or rusted fasteners
- Also fits a wide range of non-metric Hexagons and E-Torx® Drive Sizes
- Fully chrome plated finish for easy clean
- Unique 'Double-Knurl' for high grip
- Aluminium-free finish

**KENGRIP**  
Patented Design



### 3/8" Square Drive 50 Piece Metric Set

**Ken-Grip® Standard & Deep Sockets**

**Standard:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 and 22mm.

**Deep:** 10, 11, 12, 13, 14, 15, 17, 19 and 22mm.

**Screwdriver Bits:** Slotted 5, 5.5 and 6.5mm.

**Crosspoint** No.1, 2, 3, 4.

**Hexagon Sockets:** 3, 4, 5, 6, 8, 10mm.

**Accessories:** ratchet handle, sliding T-handle, spinner handle, swivel handle, universal joint, 125 and 250mm extensions, 250mm wobble extensions, 1/4" and 1/2" male adaptors, 1/4" socket bit coupler. Robust fitted case with security padlock hole and cushion grip handle.



For Regular Hex' and Bi-Hex' Sockets

See Page 522



**50  
PIECES**



Weight each	Order Code	Offer
3.00kg	<b>KEN-582</b>	
	<b>-8810K</b>	





**3/8" Drive** Used in the automotive and aerospace industries. The weight to strength ratio ensures the reliability and accessibility that is so important on this type of production. All Kennedy professional sockets have a double knurl feature to give a high grip which is essential for a quick tool change when your hands are greasy/oily.

The 12point bi-hexagon side drive design will give a higher torque than normal sockets, grip worn nuts and will not round off existing nuts. Manufactured from chrome vanadium and are fully chrome plated with a mirror finish and aluminium-free. Chamfered leading edge ensures easy fastener location. Sockets manufactured to: **ANSI B107.5M : 1987, ANSI B107.1: 1978 & BS 4006 : 1992.** Accessories manufactured to: **ANSI B107.10M : 1982 & BS 4006 : 1992.**

## S30M - 30 Piece Metric with Screwdriver Bits

**Sockets:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21 and 22mm.  
**Spark Plug Sockets:** M10 and M14.

**Screwdriver Bits:** Slotted 5mm, 6mm. **Crosspoint** No.1, 2, 3, 4.

**Accessories:** ratchet handle, sliding T-handle, swivel handle, universal joint, 75mm extension bar, 150mm wobble extension, parts tray with magnetic insert. Robust fitted case with security padlock hole and cushion grip handle.

**30  
PIECES**



Weight each	Order Code
3.50kg	<b>KEN-582</b>
	<b>-6170K</b>
Accessories	Order Code
	<b>KEN-567</b>
Locking Clasps (Pair)	<b>-6000K</b>

## SD25MA - 25 Piece Metric & Inch

**Bi-Hex Sockets Deep Sockets:**  
 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22mm.  
 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4" and 13/16" AF.

**Accessories:** swivel handle, sliding T-bar, 125mm extension. Parts tray with magnetic insert. Robust fitted case with security padlock hole and cushion grip handle.

**25  
PIECES**



Weight each	Order Code
5.50kg	<b>KEN-582</b>
	<b>-6190K</b>
Accessories	Order Code
	<b>KEN-567</b>
Locking Clasps (Pair)	<b>-6000K</b>

## S40MA - 40 Piece Metric & Inch

**Metric & Inch Sockets:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22mm. 1/4", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16" and 7/8" AF.

**Spark Plug Sockets:** M10 and M14.

**Accessories:** ratchet handle, sliding T-handle, universal joint, 75 and 150mm extension bars, 150mm wobble extension, 1/4" and 1/2" male adaptors, 1/4" hexagon coupler. Robust fitted case with security padlock hole and cushion grip handle.

**40  
PIECES**



Weight each	Order Code
3.60kg	<b>KEN-582</b>
	<b>-6175K</b>
Accessories	Order Code
	<b>KEN-567</b>
Locking Clasps (Pair)	<b>-6000K</b>

## Socket Sets - 3/8" Square Drive



### SS90MAW - 90 Piece Metric, Inch & Whitworth with Screwdriver Bits



**Sockets:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22mm. 1/4", 5/16", 1/32", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16" and 7/8" AF. 1/8", 3/16", 1/4", 5/16", 3/8", 7/16" and 1/2" Whit.

**Screwdriver Bits:**

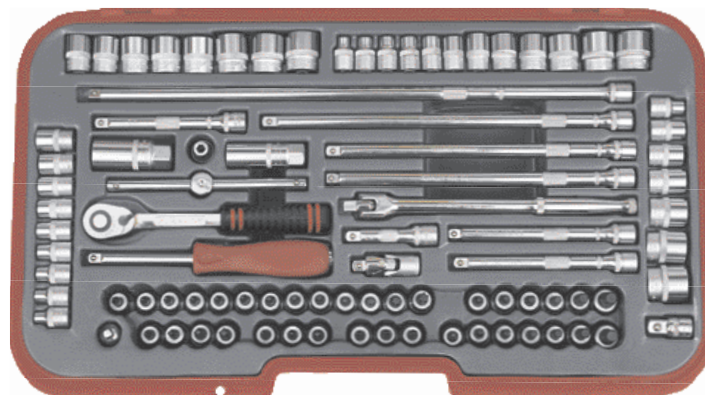
**Slotted** 3/16", 7/32" and 1/4". **Crosspoint** No.1, 2, 3, 4. **PZ** No.1, No.2, No.3. **TX** T6, T7, T8, T9, T10, T15, T20, T25, T27, T30, T40, T45, T50. **Hex** 3, 4, 5, 6, 8, 10mm. 1/8", 5/32", 3/16", 7/32", 1/4", 5/16" and 3/8" AF.

**Spark Plug Sockets:** M10 and M14.

**Accessories:** ratchet handle, sliding T-handle, spinner handle, swivel handle, universal joint, 75, 125, 150, 250, 300 and 450mm extensions, 150 and 250mm wobble extensions, 1/4" and 1/2" male adaptors, 1/4" hexagon coupler. Robust fitted case with security padlock hole and cushion grip handle.

**90  
PIECES**

Weight each	Order Code <b>KEN-582</b>
8.70kg	<b>-6185K</b>
Accessories	Order Code <b>KEN-567</b>
Locking Clasps (pr)	<b>-6000K</b>



### 3/8" Square Drive 50 Piece Metric Set



**Ken-Grip® Standard & Deep Sockets**  
**Standard:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 and 22mm.  
**Deep:** 10, 11, 12, 13, 14, 15, 17, 19 and 22mm.

**Screwdriver Bits:** Slotted 5, 5.5 and 6.5mm.

**Crosspoint** No.1, 2, 3, 4.

**Hexagon Sockets:** 3, 4, 5, 6, 8, 10mm.

**Accessories:** ratchet handle, sliding T-handle, spinner handle, swivel handle, universal joint, 125 and 250mm extensions, 250mm wobble extensions, 1/4" and 1/2" male adaptors, 1/4" socket bit coupler. Robust fitted case with security padlock hole and cushion grip handle.



**50  
PIECES**

Weight each	Order Code <b>KEN-582</b>
3.00kg	<b>-8810K</b>



### SSD50M - 50 Piece Metric with Screwdriver Bits



**Standard & Deep Sockets**  
**Standard:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 and 22mm.  
**Deep:** 10, 11, 12, 13, 14, 15, 17, 19 and 22mm.

**Screwdriver Bits:** Slotted 5, 5.5 and 6.5mm.

**Crosspoint** No.1, 2, 3, 4. **Hex** 3, 4, 5, 6, 8 and 10mm.

**Accessories:** ratchet handle, sliding T-handle, spinner handle, swivel handle, universal joint, 125 and 250mm extensions, 250mm wobble extensions, 1/4" and 1/2" male adaptors, 1/4" hex bit coupler. Robust fitted case with security padlock hole and cushion grip handle.

**50  
PIECES**

Weight each	Order Code <b>KEN-582</b>
4.75kg	<b>-6180K</b>
Accessories	Order Code <b>KEN-567</b>
Locking Clasps (Pair)	<b>-6000K</b>





**3/8" Square Drive** Manufactured from industrial quality chrome vanadium steel with high polished corrosion resistant finish. The high strength to weight ratio ensures the reliability and accessibility that is necessary for use in the automotive, assembly, service and maintenance industries. The bi-hexagonal design allows a higher

torque to be applied and will not round off existir  
Sockets manufactured to: **ANSI B107.5M:1987.**  
Accessories manufactured to: **ANSI B107.10M:1987.**

### Metric Socket Set



**Sockets:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22mm.

**Deep Sockets:** 10, 11, 12, 13, 14, 15, 17, 19, 22mm

**Spark Plug Sockets:** M10 and M14.

**Screwdriver Socket Bits:** Phillips: No.1, 2, 3.

**Slotted:** 5, 6mm. **TX:** T10, T15, T20, T30, T40, T50.

**Hex:** 3, 4, 5, 6, 8, 10mm. 3/8" dr. sq. female x 1/4" hex

**Accessories:** lever type quick release ratchet, sliding T-handle, swivel handle, 200mm spinner handle, universal joint, 75mm and 150mm extension bars, 250mm wobble extensior

Sockets manufactured to: **ANSI B107.5M:2012.**  
Accessories manufactured to: **ANSI B107.10M:2012.**



**54  
PIECES**

Weight each	Order Code
5kg	<b>YMT-582</b> <b>-9240K</b>

### Metric & Inch Socket Set



**Sockets:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 19, 20, 21, 22mm. 1/4", 5/16", 11/32", 3/8", 7/16", 5/8", 11/16", 3/4", 13/16", 7/8" AF.

**Deep Sockets:** 10, 11, 12, 13, 14, 15, 17, 19, 22mm 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16" AF.

**Spark Plug Sockets:** M10 and M14.

**Accessories:** lever type quick release ratche sliding T-handle, universal joint, 75mm and extension bars, 250mm wobble extension, 3/8"dr. sq. female x 1/4" hex bit coupler.

Sockets manufactured to: **ANSI B107.5M:20**  
Accessories manufactured to: **ANSI B107.10**

















**55  
PIECES**

Weight each	Order Code
4.8kg	<b>YMT-582</b> <b>-9260K</b>

## 1/2" Socket Set Selection Guide

1/2 Drive - Most popular drive size used in the service and maintenance industries. This popularity is due to the strength and robust nature on the 1/2 drive.




Order Code	Pieces	Drive Size	Socket Size Range	Deep Socket Size Range															Page	
KEN-582-7983K	20	1/2"	10-32mm	-	•	•	•	•	•										542	
SEN-582-9220K	23		10-32mm	-	•	•	•	•											541	
KEN-582-7985K	25		8-32mm	-	•	•	•	•	•										542	
KEN-582-7991K	30		8-32mm	-	•	•	•	•	•										543	
KEN-582-8820K	30		8-32mm	-	•	•	•	•	•										543	
KEN-582-7987K	30		8-24mm, 3/8" - 7/8" AF	-	•	•	•	•	•											543
KEN-582-7940K	30		8-32mm	-	•	•	•	•	•											542
YMT-582-9280K	30		8-32mm	-	•	•	•	•	•											541
KEN-582-7997K	30		-	10-32mm, 1/2" - 1 1/4" AF					•									•		543
SEN-582-9260K	37		10-32mm	10-24mm	•	•	•	•	•											541
SEN-582-9240K	41		10-27mm, 3/8" - 1 1/4" AF, 1/8" - 5/8" BSW	-	•	•	•	•	•											541
KEN-582-7993K	50		8-36mm	-	•	•	•	•	•	•			•							544
YMT-582-9320K	50		8-32mm, 5/16" - 1 1/4" AF, 3/16" - 5/8" BSW	-	•	•	•	•	•	•										544
KEN-582-7995K	70		8-36mm, 5/16" - 1 1/4" AF, 1/8" - 3/4" BSW	-	•	•	•	•	•	•				•	•	•				544
KEN-582-4899K	50	1/4"	4-36mm	-	•	•	•	•	•			•					•		535	
SEN-582-9500K	120	1/2"	4-32mm, 4-20mm E-TX	4-22mm	•	•	•	•	•	•	•	•	•	•	•	•			532	

### CHROME VANADIUM

- Grips fasteners which are up to 95% rounded off
- Will not damage worn or rusted fasteners
- Also fits a wide range of non-metric Hexagons and E-Torx® Drive Sizes
- Fully chrome plated finish for easy clean
- Unique 'Double-Knurl' for high grip
- Aluminium-free finish



### 1/2" Drive 30 Piece Set - Metric

 Ken-Grip®: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 30 and 32mm.

**Spark Plug Sockets:** M10 and M14.

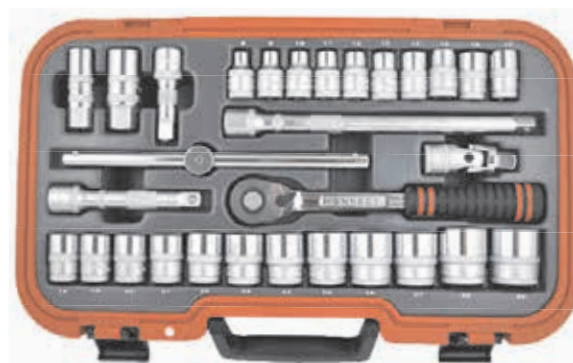
**Accessories:** quick release ratchet handle, sliding T-handle, universal joint, 75, 125 and 250mm extension bars. Robust fitted case with security padlock hole and cushion grip handle.



**30  
PIECES**

For Regular Hex' and Bi-Hex' Sockets

See Pages 522 - 523



Weight each	Order Code	Offer
5.50kg	<b>KEN-582-8820K</b>	

**540** 50 Years of Keeping Industry Working © 2020



**1/2" Square Drive** Manufactured from industrial quality chrome vanadium steel with corrosion resistant high polish mirror finish, aluminium-free point bi-hexagonal side drive sockets allow higher torques to be applied to nuts without damage and grip worn nuts. The strength and robust design of 1/2" drive make them suitable for the heavy use encountered in agriculture, service and maintenance industries. Sockets manufactured to: **ANSI B107.5M:1987**. Accessories manufactured to: **ANSI B107.10M:2005**.

## Metric Set



**Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 30, 32mm.  
**Spark Plug Sockets:** M10 and M14.

**Accessories:** lever type quick release ratchet, sliding T-handle, universal joint, 75, 125 and 250mm extension bars.

Sockets manufactured to: **ANSI B107.5M:2012**.  
Accessories manufactured to: **ANSI B107.10M:2005**.

Weight each	Order Code
4.70kg	YMT-582 -9280K

**30  
PIECES**



## Metric Set



**Sockets:** 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32mm.  
**Deep sockets:** 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24mm.  
**Spark Plug Sockets:** 16 and 21mm.

**Accessories:** Sliding T-handle, ratchet handle, 75, 125, 250mm extension bars, universal joint.

Weight each	Order Code
6.03kg	SEN-582 -9260K

**37  
PIECES**



## Metric, Inch & Whitworth Set



**Sockets:** Metric 10, 11, 12, 13, 14, 15, 17, 19, 20, 21, 22, 24 and 27. 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1 1/16", 1 1/4" AF.



1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8" BSW.

**Accessories:** 100mm and 200mm extension bars, ratchet handle and sliding T-handle.

Weight each	Order Code
5.86kg	SEN-582 -9240K

**41  
PIECES**



## Metric Set



**Sockets:** 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32mm.

**Accessories:** sliding T-handle, ratchet handle, universal joint, 125 and 250mm extension bars.

Weight each	Order Code
4.3kg	SEN-582 -9220K

**23  
PIECES**



## Sockets Sets - 1/2" Square Drive



**1/2" Square Drive** The most popular drive size used in the service and maintenance industries. This popularity is due to the strength and robust nature of 1/2" drive. All Kennedy Professional sockets have a knurl feature to give a high grip which is essential for a quick tool change when your hands are greasy/oily.

The 12 point bi-hexagon side drive design will give a higher torque than normal sockets, grip worn nuts and will not round off existing nuts. Manufactured from chrome vanadium and are fully chrome plated with an aluminium free mirror finish. Chamfered leading edge ensures easy fastener location. Sockets manufactured to: **ANSI B107.5M : 1987, ANSI B107.1 : 1978 & BS 4006 : 1992.** Accessories manufactured to: **ANSI B107.10M : 1982 & BS 4006 : 1992.**

### M20M - 20 Piece Metric

**Sockets:** 10, 11, 12, 13, 14, 15, 17, 19, 22, 24, 27, 30 and 32mm.

**Spark Plug Sockets:** M10 and M14.

**Accessories:** quick release ratchet handle, sliding T-handle, universal joint, 125 and 250mm extension bars. Robust fitted case with security padlock hole and cushion grip handle.

Weight each	Order Code
4.90kg	<b>KEN-582</b> -7983K

**20**  
PIECES



#### Accessories

Description	Order Code
Locking Clasps (Pair)	<b>-6000K</b>

### M25M - 25 Piece Metric

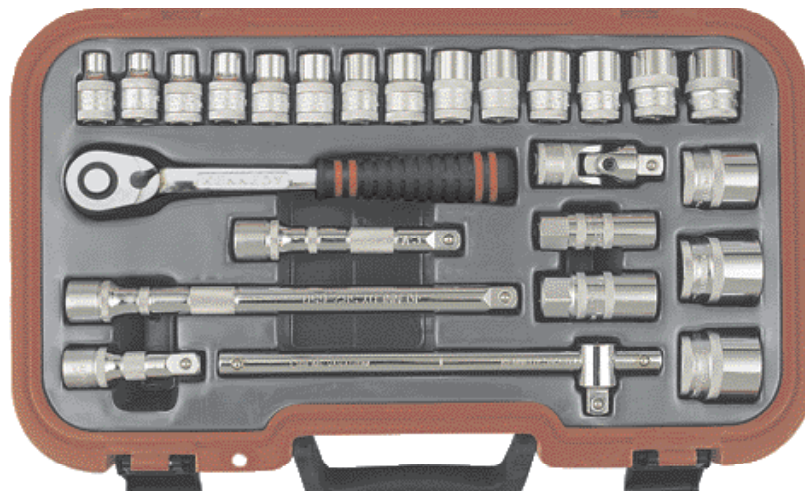
**Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24, 27, 30 and 32mm.

**Spark Plug Sockets:** M10 and M14.

**Accessories:** quick release ratchet handle, sliding T-handle, universal joint, 75, 125 and 250mm extension bars. Robust fitted case with security padlock hole and cushion grip handle.

Weight each	Order Code
4.90kg	<b>KEN-582</b> -7985K

**25**  
PIECES



#### Accessories

Description	Order Code
Locking Clasps (Pair)	<b>-6000K</b>

### M30MSH - 30 Piece Metric - Single Hexagon

**Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 30 and 32mm.

**Spark Plug Sockets:** M10 and M14.

**Accessories:** quick release ratchet handle, universal joint, sliding T-handle, 75, 125 and 250mm extension bars. Supplied in a fitted impact-resistant plastic carry case with a cushioned handle, snap-shut clasps and padlock hasp hole.

Weight each	Order Code
5.55kg	<b>KEN-582</b> -7940K

**30**  
PIECES





**1/2" Square Drive** The most popular drive size used in the service and maintenance industries. This popularity is due to the strength and robust nature of 1/2" drive. All Kennedy Professional sockets have a knurl feature to give a high grip which is essential for a quick tool change when your hands are greasy/oily.

The 12 point bi-hexagon side drive design will give a higher torque than normal sockets, grip worn nuts and will not round off existing nuts. Manufactured from chrome vanadium and are fully chrome plated with a mirror finish and aluminium-free. Chamfered leading edge ensures easy fastener location. Sockets manufactured to: **ANSI B107.5M : 1987, ANSI B107.1 : 1978 & BS 4006 : 1992.** Accessories manufactured to: **ANSI B107.10M : 1982 & BS 4006 : 1992.**

## M30M - 30 Piece Metric

**Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 30 and 32mm.  
**Spark Plug Sockets:** M10 and M14.

**Accessories:** quick release ratchet handle, sliding T-handle, universal joint, 75, 125 and 250mm extension bars. Robust fitted case with security padlock hole and cushion grip handle.

**30  
PIECES**



Weight each	Order Code
5.50kg	<b>KEN-582</b>
<b>-7991K</b>	
Accessories	Order Code
Locking Clasps (Pr)	<b>KEN-567</b>
	<b>-6000K</b>

## MD30MA - 30 Piece Deep Metric & Inch

**Sockets:** 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 26, 27, 30 and 32mm.  
 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1 1/8" and 1 1/4" AF.

**Accessories:** offset handle, swivel handle. Parts tray with magnetic insert. Robust fitted case with security padlock hole and cushion grip handle.

**30  
PIECES**



Weight each	Order Code
12.2kg	<b>KEN-582</b>
<b>-7997K</b>	
Accessories	Order Code
Locking Clasps (Pr)	<b>KEN-567</b>
	<b>-6000K</b>

## M30MA - 30 Piece Metric & Inch

**Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22 and 24mm.  
 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4" and 7/8" AF.  
**Spark Plug Sockets:** M10 and M14.

**Accessories:** quick release ratchet handle, sliding T-handle, universal joint, 75, 125 and 250mm extension bars. Robust fitted case with security padlock hole and cushion grip handle.

**30  
PIECES**



Weight each	Order Code
5.30kg	<b>KEN-582</b>
<b>-7987K</b>	
Accessories	Order Code
Locking Clasps (Pr)	<b>KEN-567</b>
	<b>-6000K</b>

## 1/2" Square Drive 30 Piece Metric Set

**Ken-Grip®:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 30 and 32mm.

**Spark Plug Sockets:** M10 and M14.

**Accessories:** quick release ratchet handle, sliding T-handle, universal joint, 75, 125 and 250mm extension bars. Robust fitted case with security padlock hole and cushion grip handle.

**30  
PIECES**



**KENGRIP**  
Patented Design



Weight each	Order Code
5.50kg	<b>KEN-582</b>
<b>-8820K</b>	

## Socket Sets - 1/2" square drive

Hand Tools

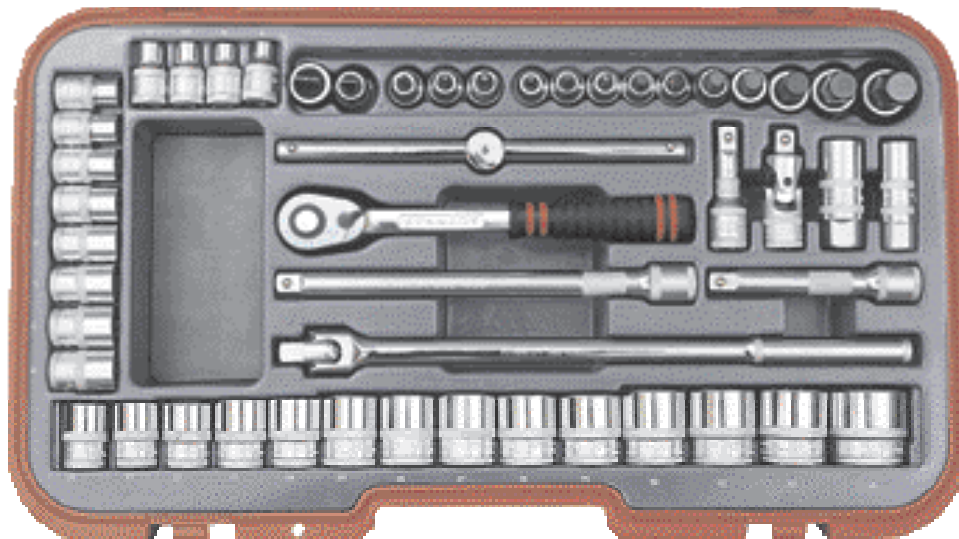
### **KENNEDY PROFESSIONAL** MS50M - 50 Piece Metric with Driver Bits

**Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32, 33 and 36mm.  
**Screwdriver Bits:** Crosspoint No.2, No.3, No.4. Hex 4, 5, 6, 7, 8, 10, 12, 14, 17 and 19mm. **Screwdriver Bits:** 9 and 14mm  
**Spark Plug Sockets:** M10 and M14.

**Accessories:** Quick release ratchet handle, sliding T-handle, swivel handle, universal joint 75, 125 and 250mm extension bars. Parts tray with magnetic insert. Robust fitted case with security padlock hole and cushion grip handle.

**50  
PIECES**

Weight each	Order Code
9.85kg	<b>KEN-582</b>
<hr/>	
Accessories	Order Code
Locking Clasps (Pr)	<b>KEN-567</b>
	<b>-6000K</b>



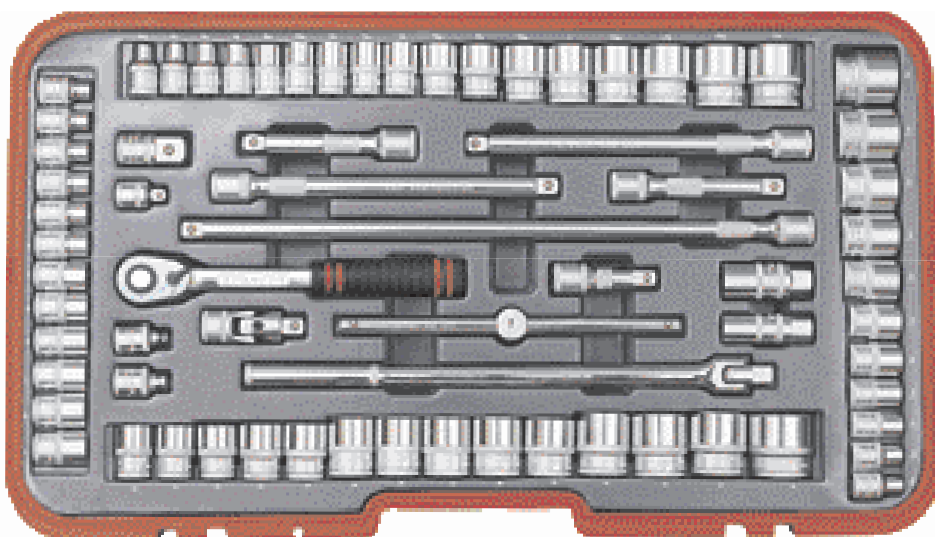
### M70MAW - 70 Piece Metric, Inch & Whitworth

**Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32, 33 and 36mm.  
 5/16", 3/8", 7/16", 1/2", 9/16", 19/32", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1 1/16", 1 1/8", 1 3/16" and 1 1/4" AF. 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 1 1/16" and 3/4" Whit.  
**Hex Bit Adaptors:** 1/4" and 5/16".  
**Spark Plug Sockets:** M10 and M14.

**Convertors:** 1/2" sq. female x 3/4" sq. male, 1/2" sq. female x 3/8" sq. male.  
**Accessories:** quick release ratchet handle, sliding T-handle, swivel handle, universal joint, 75, 125, 250, and 450mm extension bars, 125 and 250mm wobble extensions. Robust fitted case with security padlock hole and cushion grip handle.

**70  
PIECES**

Weight each	Order Code
12.2kg	<b>KEN-582</b>
<hr/>	
Accessories	Order Code
Locking Clasps (Pr)	<b>KEN-567</b>
	<b>-6000K</b>



### **YAMOTO INDUSTRIAL SOCKET SETS**

**1/2" Square Drive** Manufactured from industrial quality chrome vanadium steel with corrosion resistant high mirror finish, aluminium-free. The 12 point bi-hexagor drive sockets allow higher torques to be applied to nuts without damage or worn nuts. The strength and robust design of 1/2" drive make them suitable for heavy use encountered in agriculture, service and maintenance industries. Sockets manufactured to: **ANSI B107.5M:1987**. Accessories manufactured to: **ANSI B107.10M:1982**.

### Metric, Inch & Whitworth Set

**Sockets:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32mm.  
 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1 1/16", 1 1/8", 1 1/4" AF. 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8" Whit.

**Spark Plug Sockets:** M14 and M10.  
**Accessories:** quick release lever ratchet, sliding T-handle, swivel handle with rubber grip, universal joint, extension bars 125 and 250mm.

Sockets manufactured to: **ANSI B107.5M:2012**.  
 Accessories manufactured to: **ANSI B107.10M:2005**.

Weight each	Order Code
7.1kg	<b>YMT-582</b>
	<b>-9320K</b>



**50  
PIECES**



## 3/4" Socket Set Selection Guide

3/4" & 1" Drive - heavy duty range designed to cope with the demands of industrial agriculture machinery and heavy plant, static or mobile.



Order Code	Pieces	Drive Size	Socket Size Range							Page
KEN-582-8720K	22	3/4"	22-60mm	•	•	•	•	•		545
SEN-582-9320K	26		22-50mm, 7/8" - 2" AF	•	•	•				545
KEN-582-8740K	36		22-50mm, 7/8" - 2" AF	•	•	•			•	545
KEN-582-9470K	15	1"	36-80mm	•	•	•				545

### SENATOR QUALITY TOOLING Metric & Inch Set

**Sockets:** 22, 24, 27, 30, 32, 36, 38, 41, 46, 50mm.  
7/8", 5/16", 1", 1 1/8", 1 3/16", 1 5/16", 1 3/8", 1 7/16", 1 5/8", 1 3/4", 1 7/8", 2".

**Accessories:** 100mm and 200mm extension bars, ratchet handle and sliding T-handle.



Weight each **Order Code**  
16.24kg **SEN-582**  
**-9320K**

**26**  
**PIECES**

### KENNEDY PROFESSIONAL 3/4" Drive

A heavy duty range designed to cope with the demands of industrial agriculture machinery and heavy plant, static or mobile. All Kennedy Professional sockets have a knurl feature to give a high grip which is essential for a quick tool change when your hands are greasy/oily. The 12 point bi-hexagon side drive design will give a higher torque than normal sockets, grip worn nuts and will not round off existing nuts. Manufactured from chrome vanadium and are fully chrome plated with a mirror finish and aluminium-free. Chamfered leading edge ensures easy fastener location. Sockets manufactured to: **ANSI B107.5M: 1987, ANSI B107.1: 1978 & BS 4006: 1992.** Accessories manufactured to: **ANSI B107.10M: 1982 & BS 4006: 1992.**

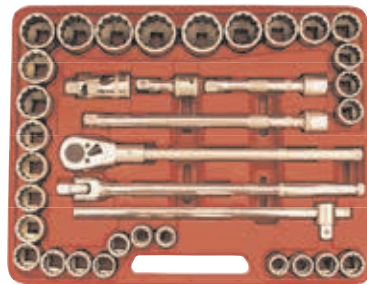
#### L36MA - 36 Piece Metric & Inch

**Bi-Hexagon Sockets:** 22, 24, 27, 29, 30, 32, 33, 36, 38, 41, 46, and 50mm.  
7/8", 15/16", 1", 1 1/16", 1 1/8", 1 3/16", 1 1/4", 1 5/16", 1 3/8", 1 7/16", 1 1/2", 1 5/8", 1 11/16", 1 3/4", 1 13/16", 1 7/8" and 2" AF.

**Accessories:** ratcheting head with 550mm universal handle, sliding T-handle, 1" to 3/4" converter, 200 and 400mm extension bars.

**36**  
**PIECES**

Weight each **Order Code**  
29.3kg **KEN-582**  
**-8740K**



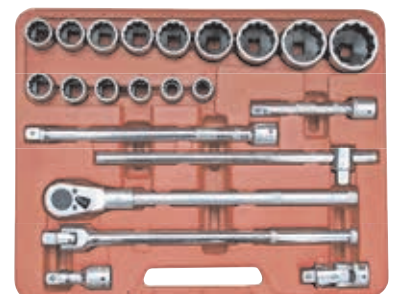
#### L22M - 22 Piece Metric

**Bi-Hexagon Sockets:** 22, 24, 26, 27, 29, 30, 32, 33, 36, 38, 41, 46, 50, 55 and 60mm.

**Accessories:** lever type ratchet, sliding T-handle, swivel handle, universal joint, 100, 200 and 410mm extension bars. Robust fitted case with security padlock hole and cushion grip handle.

**22**  
**PIECES**

Weight each **Order Code**  
23.8kg **KEN-582**  
**-8720K**



#### 15 Piece Metric Socket Set

**Sockets:** 36, 41, 46, 50, 55, 60, 65, 70, 75 and 80mm.

**Accessories:** ratchet and sliding T-handle, 550mm universal handle, 200 and 400mm extension bars.

Weight each **Order Code**  
18.0kg **KEN-582**  
**-9470K**

**15**  
**PIECES**



# Impact Sockets - 1/4" & 3/8" Square Drive

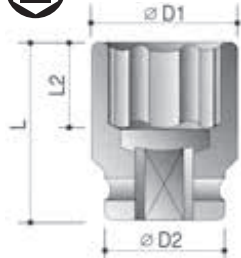


## Chrome Molybdenum Impact Sockets & Accessories

Manufactured from high quality chrome molybdenum steel. Black oxidised finish with permanent laser etched markings.

### 1/4" Drive Metric, Standard Length, 6-Point

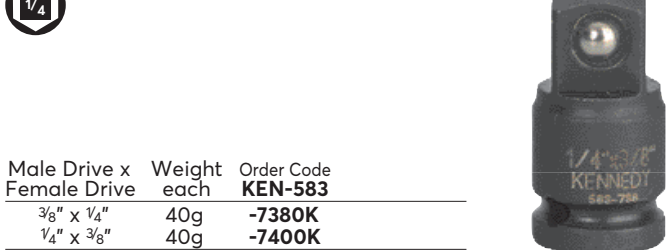
Conform to: DIN 3129.



Style A      Style B

Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
6	A	13.0	10.0	6.0	23.0	15g	-0640K
7	A	13.0	11.3	6.0	23.0	15g	-0650K
8	A	13.0	12.5	7.0	23.0	15g	-0660K
9	A	13.0	13.8	7.0	23.0	15g	-0670K
10	A	13.0	15.0	7.0	23.0	17g	-0680K
11	B	13.0	16.5	13.0	25.0	21g	-8506K
12	B	13.0	17.0	8.0	23.0	17g	-0700K
13	B	13.0	18.8	8.0	23.0	22g	-0710K
14	B	13.0	20.0	8.0	23.0	20g	-0720K

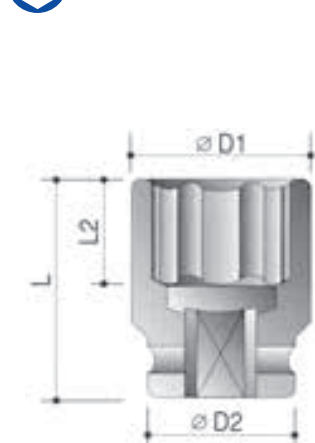
### 1/4" Drive Reducers & Adaptors



Male Drive x Female Drive	Weight each	Order Code KEN-583
3/8" x 1/4"	40g	-7380K
1/4" x 3/8"	40g	-7400K

### 3/8" Drive Metric, Standard Length, 6-Point

Conform to: DIN 3129.



Style A      Style AA  
Style B      Style C

Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
6	A	19.0	11.0	4.0	30.0	35g	-1240K
7	A	19.0	12.5	8.0	30.0	40g	-1250K
8	A	19.0	13.8	8.0	30.0	40g	-1260K
9	A	19.0	15.0	8.0	30.0	40g	-1270K
10	AA	19.0	16.5	12.0	30.0	34g	-8518K
11	A	19.0	17.5	9.0	30.0	40g	-1290K
12	B	19.0	19.0	9.0	30.0	40g	-1300K
13	A	22.0	20.0	9.0	30.0	55g	-1310K
14	AA	22.0	21.5	12.0	30.0	53g	-8522K
15	AA	22.0	22.0	15.0	30.0	47g	-8523K
16	C	22.0	24.0	11.0	30.0	60g	-1340K
17	AA	22.0	25.0	15.0	30.0	61g	-8525K
18	C	22.0	26.0	11.0	30.0	60g	-1360K
19	C	22.0	27.7	15.0	30.0	72g	-8527K
20	C	22.0	28.0	12.0	30.0	70g	-1380K
21	C	22.0	30.0	13.0	30.0	70g	-1390K
22	C	24.0	32.0	13.0	30.0	85g	-1400K

### 3/8" Drive Reducers & Adaptors



Male Drive x Female Drive	Weight each	Order Code KEN-583
3/8" x 1/4"	40g	-7380K
1/4" x 3/8"	40g	-7400K
1/2" x 3/8"	70g	-9077K
3/8" x 1/2"	70g	-9078K

### 1/4" Drive Extension Bars



Length (mm)	Weight each	Order Code KEN-583
50 (2")	24g	-7490K
100 (4")	43g	-7495K

### 3/8" Drive Inch Size, Standard Length, 6-Point

Conform to: SAE, USA Federal Standard GGG-W-660A.



Style A      Style B

Socket (inch)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
1/4"	A	19.0	11.0	4.0	30.0	30g	-1430K
5/16"	A	19.0	12.5	8.0	30.0	30g	-1440K
3/8"	A	19.0	14.5	8.0	30.0	35g	-1460K
7/16"	A	19.0	17.0	9.0	30.0	35g	-1470K
1/2"	B	19.0	19.0	9.0	30.0	35g	-1480K
9/16"	B	20.0	20.0	9.0	30.0	40g	-1490K
5/8"	B	24.0	24.0	11.0	30.0	70g	-1500K
11/16"	B	24.0	24.0	11.0	30.0	70g	-1510K
3/4"	B	26.0	26.0	11.0	30.0	80g	-1520K

### 3/8" Drive BSW Size, Standard Length, 6-Point

Conform to: SAE, USA Federal Standard GGG-W-660A.



Style A

Socket (inch)	Style	Dimensions (mm)				Order Code KEN-583
		D2	D1	L2	L	
3/8"	A	22.0	26.521.033.5			-1620K
7/16"	A	22.0	30.018.034.0			-1630K

### 3/8" Drive Extension Bars



Length (mm)	Weight each	Order Code KEN-583
75 (3")	78g	-9110K
150 (6")	43g	-7510K

# Impact Sockets - 3/8" Square Drive

583 Group

## KENNEDY Impact Sockets

Manufactured from high quality chrome molybdenum steel. Black oxidised finish with permanent laser etched markings.

**3/8" Drive Metric, Deep Length, 6-Point**  
Conform to: **DIN 3129.**



Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
7	A	19.0	12.5	12.0	65.0	75g	-1700K
8	A	19.0	13.8	12.0	65.0	80g	-1710K
10	A	19.0	16.5	21.0	63.0	80g	-8776K
11	A	19.0	16.5	28.0	63.0	80g	-8777K
12	A	19.0	18.0	28.0	63.0	80g	-8778K
13	A	22.0	20.0	25.0	65.0	120g	-1750K
14	A	22.0	21.0	25.0	65.0	120g	-1650K
15	B	22.0	22.0	25.0	65.0	120g	-1760K
16	C	22.0	24.0	25.0	65.0	140g	-1770K
17	C	22.0	25.0	25.0	65.0	140g	-1780K
18	C	22.0	26.0	25.0	65.0	150g	-1790K
19	C	22.0	27.7	32.0	63.0	158g	-8785K
21	C	22.0	30.0	33.0	63.0	175g	-8786K

**3/8" Drive Inch Size, Deep Length, 6-Point**

Conform to: **SAE, USA Federal Standard GGG-W-660A.**



Socket (inch)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
3/8"	A	19.0	14.5	12.0	65.0	80g	-1840K
7/16"	A	19.0	18.0	16.0	63.0	84g	-8885K
1/2"	B	19.0	19.0	25.0	65.0	90g	-1860K
9/16"	B	20.0	20.0	25.0	65.0	100g	-1870K
3/4"	B	26.0	26.0	25.0	65.0	100g	-1880K

## KENNEDY Impact 3/8" Sq. Dr. Extractor Ejector Pin

3/8"



To Suit	Order Code KEN-583	Offer
SSE10M	-7960K	

## Hex Driver Impact Sockets 3/8" Sq. Dr.

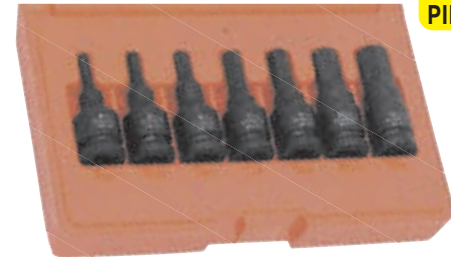
**3/8" Hexagon sizes:** 4, 5, 6, 7, 8, 10 and 12mm.  
Conforms to **DIN 3129.**



Size (mm)	Overall Length	Weight each	Order Code KEN-583
4	50mm	40g	-8889K
5	50mm	45g	-8890K
6	50mm	45g	-8891K
7	50mm	45g	-8892K
8	50mm	50g	-8893K
10	50mm	60g	-1970K
12	50mm	70g	-1972K

**7 Piece Set**  
Contents as above.

7 PIECES



Weight each	Order Code KEN-583
550g	-9820K

## Impact Socket Set

**3/8" Standard length:** metric 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 and 22mm.

**Standard length:** A/F 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" and 3/4".

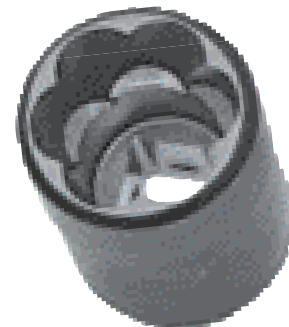
**Deep metric:** 7, 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 and 21mm.

39 PIECES



Weight each	Order Code KEN-583
3.50kg	-9224K

## Individual Extractor Sockets



Size (mm)	Order Code KEN-583	Offer
11	-1981K	

Hand Tools

# Impact Sockets - 1/2" Square Drive

Hand Tools

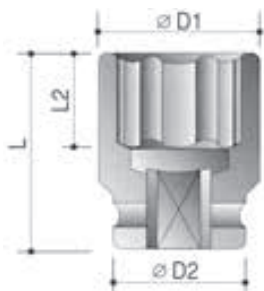


## Chrome Molybdenum Impact Sockets

Manufactured from high quality chrome molybdenum steel. Black oxidised finish with permanent laser etched markings.



**1/2" Drive Metric, Standard Length, 6-Point**  
Conform to: DIN 3129.



Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
9	AA	24.0	16.0	12.0	38.0	60g	-8535K
10	AA	24.0	17.5	12.0	38.0	90g	-8536K
11	A	25.0	18.7	12.0	38.0	95g	-2030K
12	A	25.0	20.0	12.0	38.0	100g	-2040K
13	AA	24.0	21.0	14.0	38.0	67g	-8539K
14	A	25.0	22.5	12.0	38.0	100g	-2060K
15	A	30.0	23.7	12.0	38.0	140g	-2070K
16	A	30.0	25.0	12.0	38.0	140g	-2080K
17	B	26.0	26.0	15.0	38.0	90g	-8543K
18	A	30.0	27.5	13.0	38.0	140g	-2100K
19	B	28.0	28.0	15.0	38.0	100g	-8545K
20	B	30.0	30.0	13.0	38.0	140g	-2120K
21	B	30.0	30.0	15.0	38.0	117g	-8547K
22	C	30.0	32.0	13.0	38.0	140g	-2140K
23	C	30.0	32.0	13.0	38.0	140g	-2150K
24	C	30.0	34.0	16.0	38.0	135g	-8550K
26	C	30.0	38.0	22.0	50.0	200g	-2180K
27	C	30.0	38.0	18.0	42.0	166g	-8552K
28	C	30.0	40.0	18.0	42.0	191g	-8553K
30	C	30.0	42.0	18.0	42.0	192g	-8554K
32	C	30.0	44.0	28.0	50.0	250g	-2230K
36	C	30.0	49.0	22.0	48.0	275g	-8556K



**1/2" Drive Inch Size, Standard Length, 6-Point**  
Conform to: SAE, USA Federal Standard GGG-W-660A.



Socket (inch)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
3/8"	A	22.0	16.0	12.0	38.0	70g	-2270K
7/16"	A	22.0	18.0	12.0	38.0	70g	-2280K
1/2"	A	22.0	20.0	12.0	38.0	70g	-2290K
9/16"	AA	24.0	22.0	12.0	38.0	68g	-8681K
5/8"	B	24.0	24.0	15.0	38.0	72g	-8682K
11/16"	B	26.0	26.0	15.0	38.0	88g	-8683K
3/4"	B	28.0	28.0	15.0	38.0	100g	-8684K
13/16"	B	30.0	30.0	15.0	38.0	118g	-8685K
7/8"	C	30.0	32.0	15.0	38.0	127g	-8686K
15/16"	B	34.0	34.0	13.0	38.0	170g	-2370K
1"	B	36.0	36.0	14.0	38.0	190g	-2380K
1 1/16"	C	30.0	38.0	19.0	42.0	166g	-8689K
1 1/8"	C	30.0	42.0	18.0	42.0	192g	-8690K
1 3/16"	C	38.0	42.0	16.0	40.0	255g	-2410K
1 1/4"	C	30.0	44.0	19.0	44.0	218g	-8692K



**1/2" Drive BSW Size, Standard Length, 6-Point**  
Conform to: SAE, USA Federal Standard GGG-W-660A.



Socket (BSW)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
5/16"	A	30.0	25.0	12.0	38.0	140g	-2510K
3/8"	A	30.0	27.5	13.0	38.0	140g	-2520K
7/16"	B	30.0	30.0	13.0	38.0	140g	-2530K
1/2"	C	30.0	35.0	20.0	45.0	190g	-2540K
9/16"	C	30.0	38.0	22.0	50.0	210g	-2550K
5/8"	C	30.0	40.0	22.0	50.0	305g	-2560K
11/16"	C	30.0	44.0	28.0	50.0	305g	-2570K
3/4"	C	30.0	44.0	28.0	50.0	305g	-2580K

### Impact Socket Sets

The sockets are manufactured from the highest quality chrome molybdenum steel which is clearly laser etched with the size for easy and rapid identification. Tough, impact-resistant carry case. Conforms to: **Metric DIN 3129, Inch SAE USA Federal Standard GGG-W-660A.**

#### 9 Piece Set - Metric



Standard length: 10, 12, 13, 14, 17, 19, 24, 27 and 30mm.

**9**  
PIECES



Weight each: 1.70kg  
Order Code: **KEN-583**  
-9210K

#### 18 Piece Set - Metric



Standard length: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 26, 27, 30 and 32mm.

**18**  
PIECES



Weight each: 3.40kg  
Order Code: **KEN-583**  
-9215K

# Impact sockets - 1/2" Square drive

583 Group

## KENNEDY Chrome Molybdenum Impact Sockets

Manufactured from high quality chrome molybdenum steel. Black oxidised finish with permanent laser etched markings.

### 1/2" Drive Reducers & Adaptors

Male Drive x Female Drive	Weight each	Order Code KEN-583
1/2" x 3/8"	70g	-9077K
3/8" x 1/2"	70g	-9078K
3/4" x 1/2"	175g	-9079K
1/2" x 3/4"	335g	-9080K

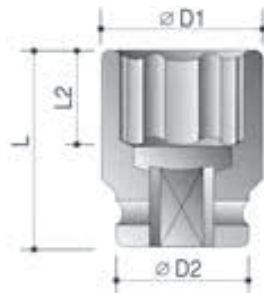


### Universal Ball Joint

Male Drive x Female Drive	Weight each	Order Code KEN-583
1/2" x 1/2"	140g	-7840K

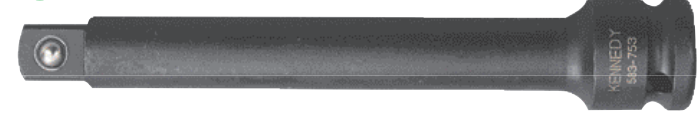


### 1/2" Drive Metric, Deep Length, 6-Point Conform to: DIN 3129.



Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
10	A	25.0	17.5	14.0	78.0	170g	-2600K
11	A	25.0	18.7	14.0	78.0	170g	-2610K
12	A	24.0	19.0	21.0	78.0	150g	-8793K
13	A	24.0	20.0	26.0	78.0	143g	-8794K
14	A	24.0	22.5	33.0	78.0	150g	-8795K
15	B	24.0	24.7	34.0	78.0	157g	-8796K
16	A	30.0	25.0	17.0	78.0	200g	-2660K
17	B	26.0	26.0	33.0	78.0	182g	-8798K
18	B	28.0	28.0	35.0	78.0	229g	-8799K
19	B	28.0	28.0	34.0	78.0	220g	-8800K
21	B	30.0	30.0	34.0	78.0	246g	-8801K
22	C	30.0	32.0	33.0	78.0	270g	-8802K
23	C	30.0	34.0	34.0	78.0	318g	-8803K
24	C	30.0	34.0	30.0	78.0	302g	-8804K
27	C	30.0	38.0	30.0	78.0	358g	-8805K
28	C	30.0	40.0	32.0	78.0	395g	-8806K
30	C	30.0	42.0	33.0	78.0	421g	-8807K
32	C	30.0	44.0	54.0	78.0	370g	-2770K

### 1/2" Drive Extension Bars



Length (mm)	Weight each	Order Code KEN-583
125 (5")	230g	-9116K
150 (6")	270g	-7530K
250 (10")	445g	-7540K
300 (12")	620g	-7550K
380 (15")	740g	-7560K

### Hub Nut Impact Socket Set - 7 Piece

These extra deep sockets are six point single hexagon with a black oxidised finish and conform to DIN 3129, Inch SAE and USA Federal Standard GGG-W-660A.

Impact resistant storage case.

Socket sizes: 29, 30, 32, 34, 35, 36 and 38mm.



7 PIECES

Weight each	Order Code KEN-583
5.3kg	-9888K

### 1/2" Drive Inch Size, Deep Length, 6-Point Conform to: SAE, USA Federal Standard GGG-W-660A.

Socket (inch)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
3/8"	A	22.0	16.0	14.0	78.0	140g	-2780K
7/16"	A	22.0	18.0	14.0	78.0	160g	-2790K
1/2"	A	22.0	20.0	14.0	78.0	200g	-2800K
9/16"	A	24.0	22.0	33.0	78.0	144g	-8903K
5/8"	B	24.0	24.0	17.0	78.0	210g	-2820K
11/16"	B	26.0	26.0	17.0	78.0	190g	-2830K
3/4"	B	28.0	28.0	19.0	78.0	235g	-2840K
13/16"	B	30.0	30.0	24.0	78.0	260g	-2850K
7/8"	B	32.0	32.0	24.0	78.0	290g	-2860K
15/16"	B	34.0	34.0	24.0	78.0	340g	-2870K
1"	B	36.0	36.0	24.0	78.0	340g	-2880K
1 1/16"	B	38.0	38.0	24.0	78.0	440g	-2890K
1 1/8"	C	38.0	40.0	54.0	78.0	410g	-2900K

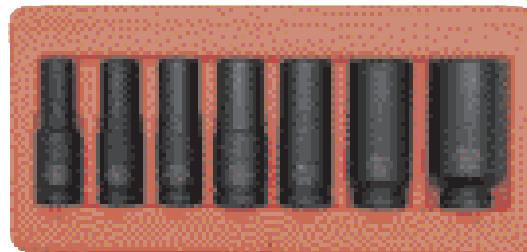
### 1/2" Drive BSW Size, Deep Length, 6-Point Conform to: SAE, USA Federal Standard GGG-W-660A.

Socket (BSW)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
5/16"	A	30.0	25.0	17.0	78	200g	-2910K
3/8"	A	30.0	27.5	17.0	78	250g	-2920K
7/16"	B	30.0	30.0	24.0	78	300g	-2930K
1/2"	C	30.0	35.0	24.0	78	360g	-2940K
9/16"	C	30.0	38.7	54.0	78	440g	-2950K
5/8"	C	30.0	40.0	54.0	78	480g	-2960K
11/16"	C	30.0	44.0	54.0	78	500g	-2970K
3/4"	C	30.0	44.0	54.0	78	450g	-2980K

### 7 Piece Set - Deep Metric 10, 13, 14, 17, 19, 24 and 30mm.

1/2"

7 PIECES



Weight each	Order Code KEN-583
2.20kg	-9220K

# Impact Sockets - 1/2" Square Drive

Hand Tools



## Impact Wheel Nut Sockets



**Socket sizes:** 17, 19 and 21mm.  
Colour coded for easy identification.  
Can be used with retainer rings or pins.



Size (mm)	Overall Length	Weight each	Order Code
17	85mm	214g	<b>-9056K</b>
19	85mm	234g	<b>-9057K</b>
21	85mm	254g	<b>-9058K</b>

### 3 Piece Set



Contains one of each size 17, 19 and 21mm.



**3  
PIECES**

Weight each	Order Code
895g	<b>-9197K</b>

## Impact Hexagon Bit Drivers



**Hexagon sizes:** 6, 7, 8, 10, 12, 14, 15, 17, 18 and 19mm.



Size (mm)	Overall Length	Weight each	Order Code
6	78mm	84g	<b>-8992K</b>
7	75mm	95g	<b>-3012K</b>
8	78mm	94g	<b>-8994K</b>
10	78mm	110g	<b>-8995K</b>
12	78mm	112g	<b>-8996K</b>
14	78mm	141g	<b>-8997K</b>
15	75mm	155g	<b>-3022K</b>
17	78mm	180g	<b>-8998K</b>
18	75mm	195g	<b>-3026K</b>
19	78mm	204g	<b>-9000K</b>

### 10 Piece Set



Contains one of each size 6mm to 19mm.



**10  
PIECES**

Weight each	Order Code
1.76kg	<b>-9186K</b>

## Impact TX Bit Driver Sockets



**TX drivers:** T40, T45, T47, T50, T55, T60 and T70.



Size	Overall Length	Weight each	Order Code
T40	78mm	84g	<b>-9028K</b>
T45	55mm	80g	<b>-3062K</b>
T47	55mm	85g	<b>-3064K</b>
T50	78mm	89g	<b>-9030K</b>
T55	78mm	105g	<b>-9031K</b>
T60	55mm	95g	<b>-3070K</b>
T70	55mm	95g	<b>-3072K</b>

### 16 Piece Set Contents:



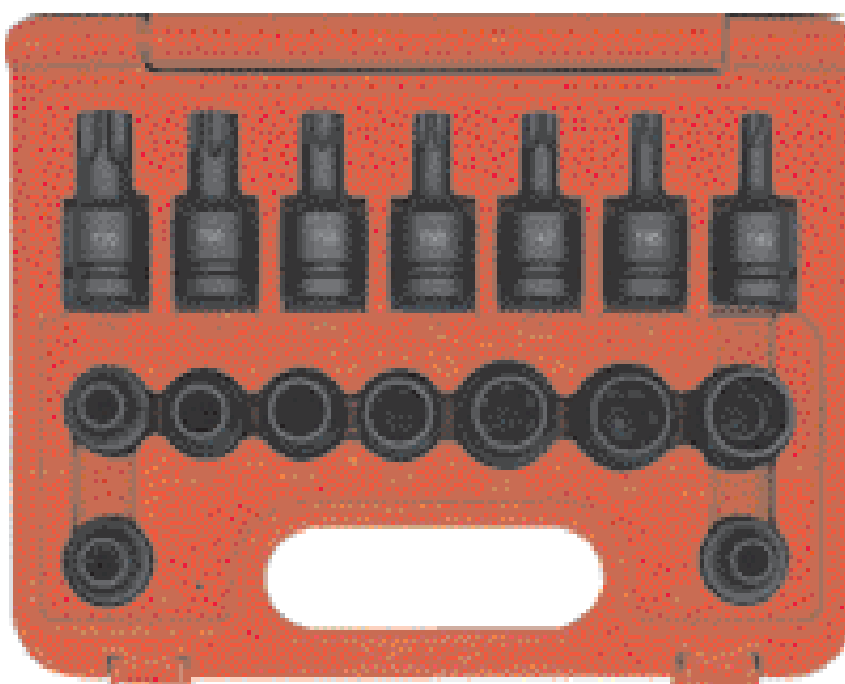
**TX drivers (length 55mm):**

T40, T45, T47, T50, T55, T60, T70.

**TX sockets:** E10, E11, E12, E14, E16, E18, E20, E22, E24.

Conform to **DIN 3129**. Supplied in tough, impact-resistant plastic storage case.

**16  
PIECES**



Weight each	Order Code
1.91kg	<b>-9884K</b>

## Impact TX Sockets



Size	Overall Length	Weight each	Order Code
E10	40mm	70g	<b>-3040K</b>
E11	40mm	70g	<b>-3042K</b>
E12	40mm	70g	<b>-3044K</b>
E14	45mm	75g	<b>-3046K</b>
E16	45mm	75g	<b>-3048K</b>
E18	45mm	75g	<b>-3050K</b>
E20	45mm	115g	<b>-3052K</b>
E22	45mm	140g	<b>-3054K</b>
E24	45mm	145g	<b>-3056K</b>

# Impact Sockets - 3/4" Square Drive

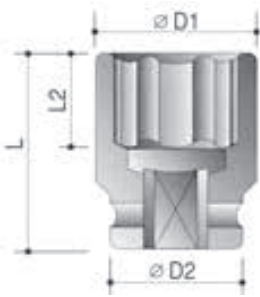
583 Group

Hand Tools

## KENNEDY Chrome Molybdenum Impact Sockets

Manufactured from high quality chrome molybdenum steel. Black oxidised finish with permanent laser etched markings.

### 3/4" Drive Metric, Standard Length, 6-Point Conform to: DIN 3129.



Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
16	A	44.0	27.0	11.0	50.0	367g	-3090K
17	AA	38.0	30.0	17.0	51.0	248g	-8560K
18	A	44.0	32.0	13.0	50.0	433g	-3110K
19	AA	38.0	32.0	17.0	51.0	255g	-8562K
20	A	44.0	34.0	14.0	50.0	433g	-3130K
21	A	44.0	35.0	15.0	50.0	400g	-3140K
22	A	44.0	37.0	15.0	50.0	400g	-3150K
23	B	40.0	40.0	18.0	51.0	321g	-8566K
24	B	40.0	40.0	18.0	51.0	313g	-8567K
25	A	44.0	40.0	16.0	50.0	433g	-3180K
26	A	44.0	41.0	16.0	50.0	433g	-3190K
27	A	44.0	43.0	19.0	54.0	433g	-3200K
28	B	44.0	44.0	19.0	54.0	433g	-3210K
29	C	44.0	45.0	21.0	54.0	450g	-3220K
30	C	44.0	46.0	17.0	54.0	402g	-8573K
32	C	44.0	49.0	22.0	56.0	500g	-3240K
33	C	44.0	50.0	20.0	57.0	482g	-8575K
34	C	44.0	52.0	22.0	56.0	550g	-3260K
35	C	44.0	53.0	22.0	56.0	550g	-3270K
36	C	44.0	54.0	20.0	57.0	529g	-8578K
38	C	44.0	56.0	19.0	57.0	542g	-8579K
41	C	44.0	60.0	24.0	58.0	598g	-8580K
42	C	44.0	62.0	27.0	58.0	700g	-3320K
46	C	44.0	66.0	26.0	63.0	724g	-8582K
47	C	44.0	68.0	30.0	68.0	900g	-3340K
50	C	54.0	71.0	27.0	68.0	1051g	-8584K

### 3/4" Drive Metric, Deep Length, 6-Point Conform to: DIN 3129.



Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
17	AA	38.0	30.0	37.0	90.0	411g	-8813K
18	A	44.0	32.0	18.0	95.0	600g	-3820K
19	AA	38.0	32.0	37.0	90.0	407g	-8815K
21	A	44.0	35.0	21.0	95.0	650g	-3850K
22	A	44.0	37.0	22.0	95.0	700g	-3860K
24	A	40.0	40.0	37.0	90.0	558g	-8818K
25	A	44.0	40.0	25.0	95.0	700g	-3890K
26	A	44.0	41.0	26.0	95.0	700g	-3900K
27	A	40.0	40.0	36.0	90.0	503g	-8821K
28	B	44.0	44.0	28.0	95.0	750g	-3920K
30	C	44.0	46.0	37.0	90.0	629g	-8823K
32	C	44.0	48.0	37.0	90.0	705g	-8824K
33	C	44.0	50.0	37.0	90.0	766g	-8825K
34	C	44.0	52.0	38.0	90.0	810g	-8826K
36	C	44.0	54.0	50.0	90.0	804g	-8827K
38	C	44.0	56.0	50.0	90.0	845g	-8828K
41	C	44.0	60.0	50.0	90.0	931g	-8829K
42	C	44.0	62.0	48.0	90.0	994g	-8830K
46	C	44.0	66.0	50.0	90.0	1076g	-8831K
47	C	44.0	68.0	38.0	95.0	1300g	-4110K

### 3/4" Drive Inch Size, Standard Length, 6-Point Conform to: SAE, USA Federal Standard GGG-W-660A.



Socket (inch)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
5/8"	A	38.0	27.5	11.0	50	267g	-3360K
1 1/16"	A	38.0	29.0	12.0	50	267g	-3370K
3/4"	AA	38.0	30.0	18.0	51	240g	-8699K
13/16"	A	38.0	32.0	15.0	52	300g	-3390K
7/8"	A	38.0	34.0	15.0	52	300g	-3400K
15/16"	A	38.0	36.0	16.0	52	300g	-3410K
1"	C	38.0	40.0	16.0	52	333g	-3420K
1 1/16"	C	38.0	40.0	19.0	52	333g	-3430K
1 1/8"	B	42.0	42.0	21.0	52	333g	-3440K
1 3/16"	B	44.0	44.0	21.0	52	367g	-3450K
1 1/4"	B	44.0	46.0	18.0	54	398g	-8707K
1 5/16"	C	44.0	50.0	20.0	57	467g	-8708K
1 3/8"	C	44.0	50.0	22.0	56	450g	-3480K
1 7/16"	C	44.0	51.0	25.0	56	500g	-3490K
1 1/2"	C	44.0	56.0	20.0	57	542g	-8711K
1 5/8"	C	44.0	60.0	23.0	58	607g	-8712K
1 11/16"	C	44.0	63.0	25.0	63	688g	-8713K
1 3/4"	C	44.0	65.0	27.0	62	800g	-3540K
1 13/16"	C	44.0	67.0	30.0	68	900g	-3550K
1 7/8"	C	44.0	68.0	26.0	68	834g	-8716K

### 3/4" Drive BSW Size, Standard Length, 6-Point Conform to: SAE, USA Federal Standard GGG-W-660A.



Socket (BSW)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
9/16"	A	44.0	41.0	16.0	50	433g	-3620K
1 1/16"	C	44.0	48.0	21.0	56	450g	-3640K
3/4"	C	44.0	51.0	22.0	56	500g	-3650K
7/8"	C	44.0	57.0	25.0	58	600g	-3670K
1"	C	44.0	63.0	27.0	63	800g	-3690K
1 1/8"	C	44.0	68.0	30.0	68	900g	-3710K
1 1/4"	C	44.0	74.0	32.0	72	1100g	-3720K

### 3/4" Drive Inch Size, Deep Length, 6-Point Conform to: SAE, USA Federal Standard GGG-W-660A.



Socket (inch)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
3/4"	A	38.0	30.0	19.0	85.0	433g	-4160K
7/8"	A	38.0	34.0	22.0	85.0	467g	-4180K
15/16"	A	38.0	36.0	24.0	85.0	467g	-4190K
1"	C	38.0	40.0	25.0	85.0	550g	-4200K
1 1/16"	C	38.0	40.0	27.0	85.0	550g	-4210K
1 1/8"	B	42.0	42.0	29.0	85.0	550g	-4220K
1 3/16"	B	44.0	44.0	30.0	85.0	600g	-4230K
1 1/4"	C	44.0	49.0	32.0	85.0	800g	-4240K
1 5/16"	C	44.0	50.0	38.0	90.0	755g	-8925K
1 7/16"	C	44.0	51.0	37.0	85.0	800g	-4270K
1 1/2"	C	44.0	57.0	38.0	95.0	1100g	-4280K
1 5/8"	C	44.0	68.0	38.0	95.0	1100g	-4340K

### 3/4" Drive BSW Size, Deep Length, 6-Point Conform to: SAE, USA Federal Standard GGG-W-660A.

Socket (BSW)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
3/4"	C	44.0	51.0	33.0	95	1000g	-4450K
13/16"	C	44.0	53.0	35.0	95	1000g	-4460K
7/8"	C	44.0	57.0	38.0	95	1100g	-4470K



## Chrome Molybdenum Impact Sockets

Manufactured from high quality chrome molybdenum steel. Black oxidised finish with permanent laser etched markings.



### 3/4" Drive Reducers & Adaptors

Male Drive x Female Drive	Weight each	Order Code
3/4" x 1/2"	156g	<b>-9079K</b>
1/2" x 3/4"	338g	<b>-9080K</b>
1" x 3/4"	437g	<b>-9081K</b>



### Universal Ball Joint

Male Drive x Female Drive	Weight each	Order Code
3/4" x 3/4"	600g	<b>-9159K</b>



### Retaining Rings

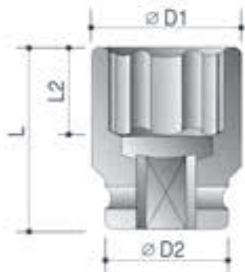
Supplied with pins

To Suit Outside Dia.	Square Drive	Weight each	Order Code
38 - 44mm	3/4"	8g	<b>-8200K</b>
48 - 54mm	3/4"	16g	<b>-8210K</b>
46 - 58mm	1"	16g	<b>-8300K</b>
62mm	1"	18g	<b>-8310K</b>
78 - 86mm	1"	31g	<b>-8320K</b>



### 1" Drive Metric, Standard Length, 6-Point

Conform to: DIN 3129.



Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code
		D2	D1	L2	L		
21	A	54.0	38.0	15.0	60.0	700g	<b>-5050K</b>
22	A	54.0	40.0	15.0	60.0	700g	<b>-5060K</b>
24	A	54.0	42.0	18.0	60.0	800g	<b>-5080K</b>
25	A	54.0	43.0	18.0	60.0	800g	<b>-5090K</b>
26	A	54.0	44.5	18.0	60.0	800g	<b>-5100K</b>
27	AA	50.0	46.0	17.0	58.0	525g	<b>-8594K</b>
28	A	54.0	47.0	19.0	62.0	800g	<b>-5120K</b>
29	A	54.0	48.0	19.0	62.0	800g	<b>-5130K</b>
30	B	52.0	52.0	18.0	62.0	653g	<b>-8597K</b>
32	B	52.0	52.0	19.0	62.0	622g	<b>-8598K</b>
33	A	54.0	53.0	22.0	62.0	800g	<b>-5170K</b>
34	B	54.0	55.0	22.0	62.0	800g	<b>-5180K</b>
35	B	54.0	55.0	22.0	62.0	800g	<b>-5190K</b>
36	B	54.0	57.0	25.0	67.0	900g	<b>-5200K</b>
37	B	54.0	59.0	25.0	67.0	900g	<b>-5210K</b>
38	B	54.0	58.0	31.0	65.0	738g	<b>-8604K</b>
41	B	54.0	63.0	27.0	70.0	1000g	<b>-5250K</b>
42	B	54.0	65.0	27.0	74.0	1200g	<b>-5260K</b>
46	B	54.0	70.0	30.0	76.0	1200g	<b>-5290K</b>
47	B	54.0	71.5	32.0	76.0	1200g	<b>-5300K</b>
48	B	54.0	72.5	32.0	76.0	1200g	<b>-5310K</b>
50	B	54.0	75.0	35.0	80.0	1500g	<b>-5330K</b>
52	B	54.0	77.0	35.0	84.0	1500g	<b>-5350K</b>
55	B	54.0	80.0	43.0	83.0	1412g	<b>-8612K</b>
56	B	54.0	82.0	40.0	84.0	1750g	<b>-5390K</b>
60	B	54.0	86.0	45.0	87.0	1688g	<b>-8614K</b>
65	B	54.0	92.0	49.0	90.0	1933g	<b>-8615K</b>
70	B	54.0	100.0	42.0	96.0	3000g	<b>-5480K</b>
75	B	86.0	106.0	45.0	98.0	4000g	<b>-5500K</b>
80	B	86.0	112.0	48.0	100.0	4000g	<b>-5520K</b>
85	B	86.0	115.0	60.0	100.0	3810g	<b>-8619K</b>
90	B	86.0	124.0	65.0	105.0	4296g	<b>-8620K</b>
95	B	86.0	131.0	52.0	115.0	6000g	<b>-5570K</b>
100	B	95.0	137.0	58.0	115.0	7000g	<b>-5580K</b>

### 7 Piece Set - Metric

Standard length: 19, 24, 27, 30, 32, 36 and 46mm.



**7**  
PIECES



Weight each	Order Code
4.20kg	<b>KEN-583</b>
	<b>-9890K</b>



### 3/4" Drive Extension Bars

Length (mm)	Weight each	Order Code
100 (4")	470g	<b>-7570K</b>
150 (6")	773g	<b>-9125K</b>
230 (9")	900g	<b>-7600K</b>
250 (10")	1350g	<b>-7610K</b>
300 (12")	1336g	<b>-9127K</b>
400 (15 3/4")	1701g	<b>-9128K</b>



### 1" Drive Inch Size, Standard Length, 6-Point

Conform to: SAE, USA Federal Standard GGG-W-660A.

Socket (inch)	Style	Dimensions (mm)				Weight each	Order Code
		D2	D1	L2	L		
7/8"	A	51.0	39.0	15.0	58.0	550g	<b>-5610K</b>
15/16"	A	51.0	40.0	18.0	58.0	550g	<b>-5620K</b>
1"	A	51.0	42.0	18.0	58.0	550g	<b>-5630K</b>
1 1/16"	A	51.0	44.0	19.0	58.0	600g	<b>-5640K</b>
1 1/8"	A	51.0	46.0	19.0	58.0	600g	<b>-5650K</b>
1 3/16"	A	51.0	48.0	21.0	60.0	650g	<b>-5660K</b>
1 1/4"	B	51.0	51.0	22.0	60.0	650g	<b>-5670K</b>
1 5/16"	C	52.0	53.0	22.0	62.0	733g	<b>-5680K</b>
1 7/16"	C	52.0	56.0	25.0	62.0	700g	<b>-5700K</b>
1 1/2"	C	52.0	58.0	25.0	62.0	800g	<b>-5710K</b>
1 9/16"	C	52.0	60.0	25.0	62.0	800g	<b>-5720K</b>
1 5/8"	C	52.0	61.5	27.0	62.0	800g	<b>-5730K</b>
1 11/16"	C	52.0	65.0	27.0	64.0	900g	<b>-5740K</b>
1 3/4"	C	58.0	66.0	27.0	64.0	1000g	<b>-5750K</b>
1 13/16"	C	58.0	68.0	30.0	64.0	1100g	<b>-5760K</b>
1 7/8"	C	58.0	70.0	32.0	66.0	1100g	<b>-5770K</b>
2"	C	58.0	74.0	35.0	70.0	1250g	<b>-5790K</b>
2 1/16"	C	58.0	75.0	35.0	70.0	1250g	<b>-5800K</b>
2 1/8"	C	58.0	78.0	35.0	70.0	1250g	<b>-5810K</b>
2 3/16"	C	62.0	80.0	35.0	72.0	1500g	<b>-5820K</b>
2 1/4"	C	54.0	82.0	44.0	83.0	1484g	<b>-8741K</b>
2 3/8"	C	62.0	87.0	42.0	78.0	1500g	<b>-5850K</b>
2 1/2"	C	62.0	91.0	42.0	80.0	2500g	<b>-5870K</b>
2 9/16"	C	62.0	93.0	42.0	80.0	2500g	<b>-5880K</b>
2 5/8"	C	62.0	95.0	42.0	82.0	2500g	<b>-5890K</b>
2 3/4"	C	62.0	100.0	42.0	96.0	3000g	<b>-5910K</b>
2 13/16"	C	62.0	102.0	45.0	96.0	4000g	<b>-5920K</b>
3"	C	86.0	107.0	48.0	100.0	4000g	<b>-5950K</b>
3 1/8"	C	86.0	111.0	48.0	100.0	5000g	<b>-5970K</b>
3 1/2"	C	86.0	124.0	52.0	105.0	5000g	<b>-6000K</b>



### 1" Drive BSW Size, Standard Length, 6-Point

Conform to: SAE, USA Federal Standard GGG-W-660A.



Socket (BSW)	Style	Dimensions (mm)				Weight each	Order Code
		D2	D1	L2	L		
1 1/16"	A	54.0	51.0	21.0	62	800g	<b>-6080K</b>
3/4"	B	54.0	53.0	22.0	62	800g	<b>-6090K</b>
13/16"	B	54.0	56.0	22.0	65	800g	<b>-6100K</b>
1"	B	54.0	66.0	27.0	74	1200g	<b>-6130K</b>
1 1/8"	B	56.0	70.0	32.0	66	1100g	<b>-6140K</b>
1 1/4"	B	54.0	77.0	36.0	84	1500g	<b>-6150K</b>
1 1/2"	B	62.0	89.0	42.0	78	1500g	<b>-6170K</b>



# Impact Sockets - 1" & 1½" Square Drive

583 Group

Hand Tools

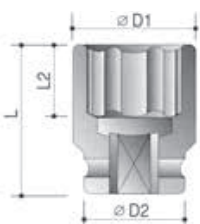


## Chrome Molybdenum Impact Sockets & Accessories

Manufactured from high quality chrome molybdenum steel. Black oxidised finish with permanent laser etched markings.

### 1" Drive Metric, Deep Length, 6-Point

Conform to: **DIN 3129.**



Style A



Style AA



Style B

Socket (mm)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
23	A	54.0	41.0	23.0	100.0	1200g	-6250K
24	A	54.0	42.0	24.0	100.0	1200g	-6260K
27	A	54.0	46.0	27.0	100.0	1200g	-6290K
28	A	54.0	47.0	28.0	100.0	1200g	-6300K
30	AA	52.0	52.0	37.0	90.0	956g	-8841K
32	AA	52.0	52.0	37.0	90.0	901g	-8842K
33	AA	52.0	52.0	37.0	90.0	886g	-8843K
34	B	54.0	55.0	34.0	100.0	1400g	-6360K
36	B	54.0	56.0	35.0	90.0	999g	-8845K
37	B	54.0	59.0	37.0	100.0	1400g	-6390K
38	B	54.0	60.0	38.0	100.0	1400g	-6400K
41	B	54.0	61.0	58.0	95.0	1116g	-8848K
42	B	54.0	65.0	38.0	100.0	1400g	-6440K
46	B	54.0	68.0	58.0	95.0	1311g	-8850K
50	B	54.0	74.0	62.0	100.0	1569g	-8851K
52	B	54.0	77.0	40.0	100.0	1750g	-6540K
55	B	54.0	81.0	40.0	100.0	2000g	-6570K
56	B	54.0	82.0	40.0	105.0	2000g	-6580K
60	B	54.0	87.0	42.0	120.0	2500g	-6630K
65	B	54.0	93.0	42.0	125.0	3500g	-6660K
70	B	54.0	100.0	42.0	125.0	5000g	-6680K
75	B	86.0	106.0	45.0	135.0	6000g	-6700K
80	B	86.0	112.0	48.0	135.0	6000g	-6720K

### 1" Universal Ball Joint



Male Drive x Female Drive	Weight each	Order Code KEN-583
1" x 1"	640g	-7880K

### 1" Drive Reducers & Adaptors



Male Drive x Female Drive	Weight each	Order Code KEN-583
¾" x 1"	335g	-9082K
1½" x 1"	670g	-9083K

### 1" Drive Extension Bars



Length (mm)	Weight each	Order Code KEN-583
100 (4")	933g	-9133K
150 (6")	1347g	-9134K
200 (8")	1687g	-9135K
250 (10")	2100g	-7690K
300 (12")	2500g	-7700K
380 (15")	2600g	-7720K

### 1" Drive Inch Size, Deep Length, 6-Point

Conform to: **SAE, USA Federal Standard GGG-W-660A.**



Style A

Socket (inch)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
1"	A	51.0	42.0	25.0	90.0	900g	-6760K
1¼"	A	51.0	44.0	27.0	90.0	1000g	-6770K
1½"	A	51.0	46.0	29.0	90.0	1000g	-6780K
1¾"	A	51.0	48.0	30.0	90.0	1000g	-6790K
1¼"	B	51.0	51.0	32.0	90.0	1000g	-6800K
1½"	C	52.0	53.0	34.0	90.0	1200g	-6810K
1¾"	C	52.0	54.0	35.0	90.0	1200g	-6820K
1½"	C	52.0	58.0	38.0	92.0	1200g	-6840K
1¾"	C	52.0	60.0	38.0	92.0	1200g	-6850K
1½"	C	52.0	61.5	38.0	92.0	1200g	-6860K
1½"	C	52.0	65.0	38.0	92.0	1200g	-6870K
1¾"	C	58.0	66.0	38.0	92.0	1400g	-6880K
1¾"	C	58.0	68.0	38.0	92.0	1400g	-6890K
1¾"	C	58.0	70.0	38.0	92.0	1600g	-6900K
1½"	B	58.0	72.0	38.0	100.0	1500g	-6910K
2"	C	58.0	74.0	40.0	95.0	1750g	-6920K
2¼"	C	58.0	75.0	40.0	95.0	1750g	-6930K
2½"	C	58.0	78.0	40.0	100.0	2000g	-6940K
2¾"	C	62.0	80.0	40.0	100.0	2250g	-6950K
2¼"	C	62.0	84.0	40.0	100.0	2500g	-6960K
2½"	C	62.0	86.0	40.0	105.0	2500g	-6970K
2¾"	C	62.0	87.0	42.0	105.0	3000g	-6980K
2½"	C	62.0	89.0	42.0	110.0	3000g	-6990K
2½"	C	62.0	91.0	42.0	110.0	4000g	-7000K
2½"	C	62.0	95.0	42.0	125.0	4000g	-7020K
2¾"	C	62.0	100.0	42.0	125.0	4000g	-7040K
2¾"	C	86.0	104.0	42.0	125.0	5000g	-7060K
2½"	C	86.0	105.0	45.0	135.0	6000g	-7070K
3"	C	86.0	107.0	48.0	135.0	6000g	-7080K
3½"	B	86.0	111.0	48.0	135.0	6000g	-7100K

### 1" Drive BSW Size, Deep Length, 6-Point

Conform to: **SAE, USA Federal Standard GGG-W-660A.**

Socket (BSW)	Style	Dimensions (mm)				Weight each	Order Code KEN-583
		D2	D1	L2	L		
¾"	A	54.0	53.0	50.0	100	1500g	-7150K
1¾"	B	54.0	81.0	65.0	105	1500g	-7220K
1½"	B	54.0	86.0	77.0	120	2000g	-7230K

### 7 Piece Impact Socket Set

Socket sizes: 27, 30, 32, 33, 36, 41 and 46mm.



7 PIECES

Weight each	Order Code KEN-583
5.95kg	-9920K

### 1½" Drive Metric Size, Standard Length, 6-Point

Conform to: **SAE, USA Federal Standard GGG-W-660A.**

Socket (mm)	Style	Dimensions (mm)				Order Code KEN-583
		D2	D1	L2	L	
30		54.0	56.0	21.0	78.0	-8430K
32		86.0	58.0	22.0	78.0	-8432K
33		86.0	60.0	22.0	78.0	-8433K
36		86.0	64.0	24.0	78.0	-8436K
38		86.0	66.0	26.0	80.0	-8438K
41		86.0	70.0	28.0	80.0	-8441K
46		86.0	76.0	30.0	84.0	-8446K
48		86.0	79.0	32.0	87.0	-8448K
50		86.0	81.0	32.0	87.0	-8450K
52		86.0	83.0	34.0	87.0	-8452K
55		86.0	87.0	37.0	90.0	-8455K
56		86.0	88.0	37.0	92.0	-8456K
60		86.0	94.0	39.0	95.0	-8460K
65		86.0	100.0	42.0	100.0	-8465K
70		86.0	106.0	46.0	105.0	-8470K
75		86.0	112.0	49.0	108.0	-8475K
80		86.0	119.0	53.0	115.0	-8480K
85		86.0	125.0	56.0	118.0	-8485K
95		95.0	137.0	61.0	123.0	-8495K

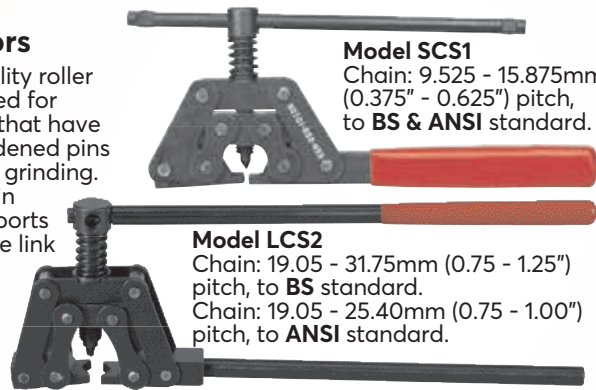
# Chain Separators/Chain & Strap Wrenches

Hand Tools



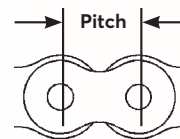
## Chain Separators

All steel construction, industry quality roller and bush chain separator. Designed for separating roller and bush chains that have end softened pins. To remove hardened pins the ends must first be removed by grinding. Simple to operate: Grip the chain in the self-closing jaws that also supports the chain to prevent twisting as the link pins are driven out. Then turn the T-handle to drive the pins out. Always ensure that the machine is switched off before disconnecting or connecting a chain.



**Model SCS1**  
Chain: 9.525 - 15.875mm (0.375" - 0.625") pitch, to **BS & ANSI** standard.

**Model LCS2**  
Chain: 19.05 - 31.75mm (0.75 - 1.25") pitch, to **BS** standard.  
Chain: 19.05 - 25.40mm (0.75 - 1.00") pitch, to **ANSI** standard.



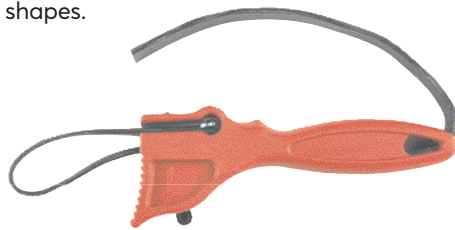
**Roller Chain**  
Pin, roller and bush assembly.

**Bush Chain**  
Identical to roller chain, but with the omission of the roller.

Product Number	Weight each	Order Code
SCS1	445g	<b>-1010K</b>
LCS2	765g	<b>-1020K</b>

## Adjustable Strap Wrench

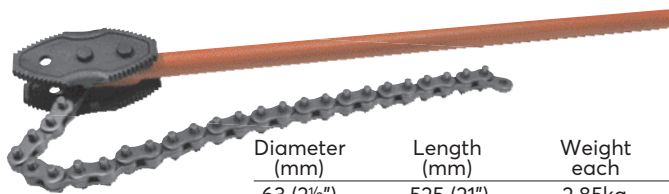
Industrial strength rubber strap. Strap can be easily adjusted and used on irregular shapes.



Capacity (mm)	Weight each	Order Code
15 to 150	600g	<b>-1500K</b>

## Chain Pipe Wrenches

For gripping tubes, piping and irregular shaped objects. The chain is looped around the object and locked on the head. The head will automatically grip in the direction of the turn and the object can be rotated. The head is double ended and fully reversible for longer tool life. Manufactured from hardened and tempered carbon steel to US specification **GG-W-651**.



Diameter (mm)	Length (mm)	Weight each	Order Code
63 (2½")	525 (21")	2.85kg	<b>-4540K</b>
100 (4")	900 (36")	8.50kg	<b>-4560K</b>



## Self Adjusting Basin Wrench

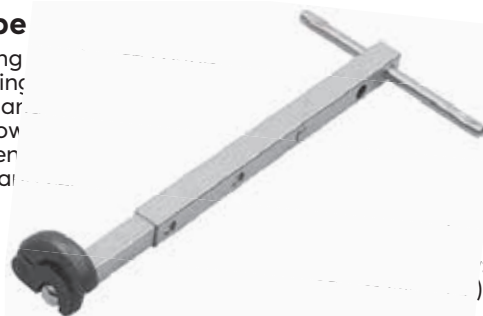
**Heavy Duty**  
With spring loaded jaws and milled steel. Jaw swivelling allowing easy tightening of basin nuts on both 1" and 22mm pipes.



Overall Length	Weight each	Order Code
265mm	520g	<b>-6020K</b>

## Telescopic Type

Box section extending loaded retainer. Spring of hardened forged steel. Jaw swivels 180° allowing tightening and loosening nuts on both 15mm and 22mm pipes.

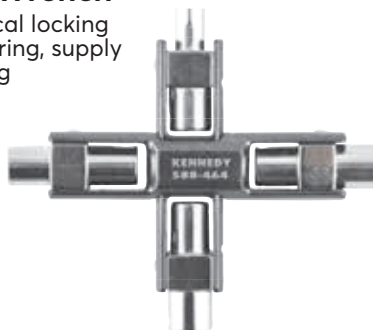


Overall Length	Weight each	Order Code
245mm	840g	<b>-6030K</b>

## 9-in-1 Universal Key Wrench

Can be used on most technical locking systems in electrical engineering, supply of gas, water, air conditioning and ventilation systems.

- 5, 6, 7, 8mm
- ▲ 7, 8, 9mm
- Daimler-6mm
- Benz 3-5mm



Order Code
<b>KEN-588</b>
<b>-4640K</b>

## Plumber's Kit

Supplied in a robust toolbox c/w double latch.

### Contents:

- Tuff-E tool box - 7190RD-50BP.
- 255mm (10") stillson wrench.
- 3 - 22mm capacity tubing cutter.
- 3 - 41mm tube deburrer.
- 9.5 - 32mm basin wrench.
- 300mm girder section spirit level.
- Telescopic inspection mirror.
- Junior hacksaw frame c/w hardened blade.
- Pad saw.
- 255mm groove slip joint water pump plier.
- 6 piece flat wood bit set 9.5 - 25mm.
- 12mm x 12m PTFE thread sealing tape to **BS6920**.
- 100g fluxite paste.
- Powerflow lead free solder 3.25mm 250g.
- 3 row plastic handle wire scratch brush.
- 450g (1lb) grade 2 wire wool.
- Blow lamp and 2175 gas cartridge.

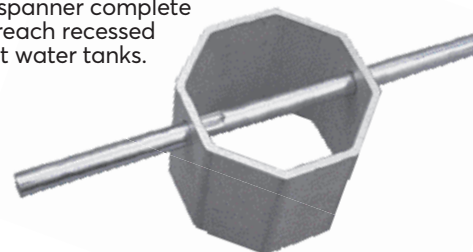


**23**  
**PIECES**

Weight each	Order Code
6.2kg	<b>KEN-595</b>
	<b>-4010K</b>

## Immersion Heater Box Spanner

This heavy duty box spanner complete with tommy bar will reach recessed elements on most hot water tanks.



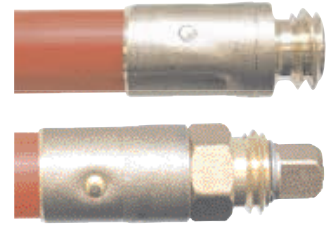
Capacity	Weight each	Order Code
86mm	520g	<b>KEN-588</b>
		<b>-6050K</b>

## KENNEDY Drain Rods

Use for cleaning and unblocking drains, pipes and sewers. A range of accessories are also available including drop scrapers, double worm screws and plungers. Manufactured from polypropylene fitted with solid brass joints securely fitted with brass rivets. Rods are strong, durable and rigid with the right amount of drain rod flexibility.

Available with two different types of joint; **Universal:** rods fitted with this type of joint should only be rotated in a clockwise direction.

**Lockfast:** rods fitted with this type of joint can be rotated in either direction and will remain secure in the most demanding conditions.



Type	Weight each	Order Code KEN-588	Type	Weight each	Order Code KEN-588
Universal	190g	-7240K	Lockfast	245g	-7250K

## Drain Rod Sets

Use for cleaning and unblocking drains, pipes and sewers. Manufactured from polypropylene fitted with solid brass joints securely fitted with brass rivets. Rods are strong, durable and rigid with the right amount of drain rod flexibility.

13 PIECES

**Contents:**  
10x 20 x 900mm rods,  
1x 100mm double worm screw,  
1x 100mm plunger,  
1x 100mm drop scraper,  
Also supplied with two rod ties.



Type	Weight each	Order Code KEN-588	Type	Weight each	Order Code KEN-588
Universal	2.37kg	-7200K	Lockfast	2.60kg	-7210K

## Accessories

Available with two different type of joints:

**Universal:** rods fitted with this type of joint should only be rotated in a clockwise direction.

**Lockfast:** rods fitted with this type of joint can be rotated in either direction and will remain secure in the most demanding conditions.

### Double Worm Screw

Pierces blockages such as paper or rags and the obstruction is drawn back to clear the pipe.



Size	Type	Weight each	Order Code KEN-588
100mm (4")	Universal	135g	-7340K
100mm (4")	Lockfast	155g	-7350K

## Accessories Continued

### Rubber Plunger

Builds up pressure of water to force obstruction clear. One piece rubber.



Size	Type	Weight each	Order Code KEN-588
100mm (4")	Universal	120g	-7300K
100mm (4")	Lockfast	125g	-7310K
150mm (6")	Universal	230g	-7420K
150mm (6")	Lockfast	250g	-7430K

### Drop Scraper

Glides over small obstructions and drops into a vertical position to allow material to be dragged back.



Size	Type	Weight each	Order Code KEN-588
100mm (4")	Universal	125g	-7380K
100mm (4")	Lockfast	140g	-7390K
150mm (6")	Universal	240g	-7460K
150mm (6")	Lockfast	250g	-7470K

## KENNEDY

This pipe unblocker is body. Its 4.6m coil length unblocking domestic waste/drain pipes.

Order Code KEN-588 -6700K



## Air Drain Test Kit

Used for testing for leaks in pipes of up to 4" water gauge.

**Contents:**  
4" 'U' gauge, 9' length of tubing, hand bellows, 'Y' piece, 1/2" and 1" test nipple cap.

Order Code KEN-588 -7600K



## Drain Test Bung

Used to pressure test or temporarily seal the end of an open pipe which is newly laid or decommissioned, preventing the ingress of water, gases, rodents.

Pipe Size Metric	Capacity Inch	Min/Max Operating Range	BSP Outlet	Order Code KEN-588
100	4"	94-110mm	1/2"	-7500K
150	6"	146-163mm	1/2"	-7510K
200	8"	191-211mm	1"	-7520K
225	9"	216-235mm	1"	-7530K
300	12"	296-314mm	1"	-7540K



## Drain Rod Bag

Used for carrying up to 10x 36" rods.



Capacity	Weight each	Order Code KEN-588
10 Rods	160g	-7280K

## Drain Testing Dye

Used to locate the direction of water flow in pipes, drains etc. soluble in water. 200g jars.



Colour	Weight each	Order Code KEN-588
Green	200g	-7700K
Red	200g	-7710K
Blue	200g	-7720K



**Spring Loaded Pipe Cutter**

Designed to cut copper, brass, aluminium, plastic and thin wall conduit, this pipe cutter has a 3-30mm capacity and spring loaded mechanism. It also features an internal pipe deburrer.



Capacity (mm)	Weight each	Order Code
3 - 30		<b>KEN-588</b>
		<b>-4720K</b>

**2-in-1 Automatic Ratcheting Pipe Cutter**

Designed to cut copper, brass, aluminium, plastic and thin wall conduit, this pipe cutter has a 6 - 28mm capacity and spring loaded mechanism. It features a detachable ratchet handle for use in tight work areas and has a hanging hole for storage.



Capacity (mm)	Weight each	Order Code
6 - 28		<b>KEN-588</b>
		<b>-4700K</b>
Spare Cutter	5g	<b>-4690K</b>

**Midget Pipe Cutter**

For use on copper, brass, aluminium and thin wall conduit. Supplied with spare blade.

**Width:** 25mm.  
**Overall length:** 95mm.



Capacity (mm)	Weight each	Order Code
3 - 28	270g	<b>KEN-588</b>
		<b>-5490K</b>

**Pipe Cutters**

With high strength cast bodies and single cutting wheels with two rollers. Suitable for stainless steel, brass and copper tubes. All fitted with deburring blades.



**-5500K**

**For Aluminium, Brass, Copper & Steel**

Capacity (mm)	Weight each	Order Code
3 - 30	195g	<b>KEN-588</b>
		<b>-5500K</b>
Spare Cutter	5g	<b>-5590K</b>

**Mini Pipe Cutter**

Compact and robust construction ideal for use in confined spaces. Grooved rollers allow close-to-flare cuts. Large feed screw for accurate cutting of aluminium, brass, copper and steel tubing.

**Length:** 66mm.



**For Aluminium, Brass, Copper & Steel**

Capacity (mm)	Weight each	Order Code
3 - 22	140g	<b>KEN-588</b>
		<b>-5450K</b>

**For Stainless Steel**

Capacity (mm)	Weight each	Order Code
3 - 22	140g	<b>KEN-588</b>
		<b>-5700K</b>
Spare Cutter	5g	<b>-5790K</b>

**Pipe Deburrer**

For internal and external edges.



Capacity (mm)	Weight each	Order Code
3-40	250g	<b>KEN-588</b>
		<b>-5900K</b>

**Automatic Pipe Cutters**

These robust pipe cutters will cut copper, brass, aluminium, PVC and thin-wall conduit. They automatically tighten and cut when turned around the pipe. The compact design makes them ideal for working in confined spaces.



Capacity	Weight each	Order Code
15mm	186g	<b>KEN-588</b>
22mm	192g	<b>-4800K</b>
Spare Cutter	5g	<b>-4840K</b>



### Automotive Chain Pipe Cutter

Cuts thin wall pipe (stainless steel, copper, PVC etc.) up to 2.6mm thickness. The grip action eliminates hand gripping effort to ensure perfect tracking. Can be used for efficient cutting of exhaust pipes.



Capacity	Overall Length	Weight each	Order Code
15 - 75mm	250mm	800g	<b>KEN-588</b> -5100K

### Plastic Pipe Cutters

Stainless steel blade. Diecast alloy body. Extra wide lower jaws for easy production of 90° cuts. Guillotine action ensures a clean cut every time. Handle retaining loop for compact storage and blade safety. Replaceable blade. Not suitable for cutting metal.



-5842K

Capacity	Ratchet stages	Order Code
6 - 36mm	4	<b>KEN-588</b> -5840K
Spare blade - Stainless Steel		-5880K
12 - 42mm	7	-5842K
Spare blade - Stainless Steel		-5882K
25 - 63mm	5	-5844K
Spare blade - Stainless Steel		-5884K

### 3-in-1 Bender

For bending 3, 4 and 6mm diameter copper and aluminium tubes up to 90°. With a graduated scale for partial bending. Ribbed die-cast aluminium construction for lightness and strength.

Length: 140mm.



3mm 4mm 6mm

Capacity (mm)	Weight each	Order Code
3, 4 & 6	150g	<b>KEN-588</b> -6080K

### 3-in-1 Mini Bender

For bending 6, 8 and 10mm diameter copper and aluminium tubes up to 90°. Calibrated for left hand, right hand or offset ends in copper, brass, aluminium or steel. With a graduated scale for partial bending. Ribbed die-cast aluminium construction for lightness and strength.



6mm 8mm 10mm

Capacity (mm)	Angle Range	Weight each	Order Code
6, 8 & 10	0 - 90°	430g	<b>KEN-588</b> -6100K

## Pipe Benders

### Industrial Chain Pipe Cutter

Cuts wall pipe (welded and seamless) up to 6mm thick. The grip action eliminates hand gripping effort to ensure perfect tracking.

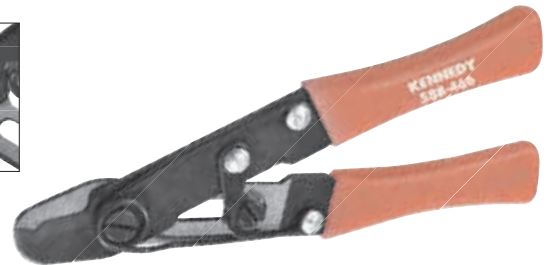


Capacity	Overall Length	Weight each	Order Code
20 - 115mm	250mm	800g	<b>KEN-588</b> -5120K

### Capillary Tube Cutter

CTP1

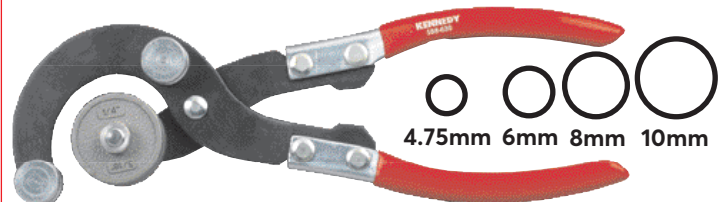
These cutters are designed to cut annealed capillary tubing cleanly and easily without flattening or constricting the tubing.



Overall Length	Weight each	Order Code
130mm	65g	<b>KEN-588</b> -4660K

### 4-in-1 Micro Pipe Bender

High tensile steel with rivetted carbon steel. PVC grips. Carbon steel guides. Quick change aluminium formers. Bends copper and steel pipes. For pipe sizes 4.75, 6, 8 and 10mm.

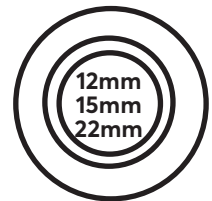


4.75mm 6mm 8mm 10mm

Capacity	Weight each	Order Code
4.75-10mm	565g	<b>KEN-588</b> -6300K

### Multi-Bender Pipe Bender

Precision bending up to 180°. Bends tube without distortion. Formers and guides will accept 12, 15 and 22mm O/D tube. For use in the plumbing, heating, refrigeration and air conditioning industries. Spare formers and guides also available (see table below).



12mm  
15mm  
22mm



Tube Capacity	Weight each	Order Code
12, 15 & 22mm	4.10kg	<b>KEN-588</b> -6200K

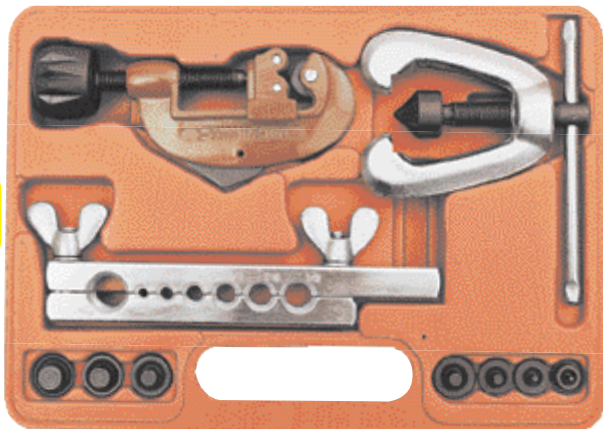
### Accessories

Tube Capacity	Weight each	Order Code
12/15mm Former Only	172g	<b>KEN-588</b> -6810K
12/22mm Former Only	321g	-6820K
12mm Guide Only	123g	-6920K
15mm Guide Only	104g	-6940K
22mm Guide Only	287g	-6960K

**KENNEDY** QUALITY INDUSTRIAL TOOLING  
**Double Flaring Tool & Pipe Cutting Set**

Flaring tool for 3/16", 1/4", 5/16", 3/8", 7/16", 1/2" and 5/8" steel, aluminium and copper pipes. Cutter for 1/8" to 1 1/4" outside diameter pipe. Robust moulded case.

**10  
PIECES**



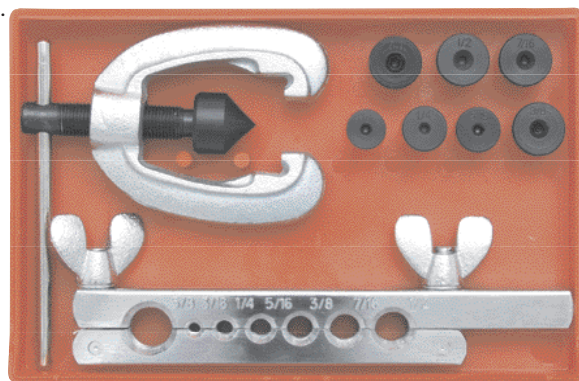
Capacity	Weight each	Order Code
3/16" - 5/8"	1.5kg	<b>KEN-588</b> -9570K

**Double Flaring Tool Set**

Manufactured to double flare soft steel, aluminium and copper tubing up to .040" wall thickness producing SAE 45° flares. Heat treated alloy steel swivel is precision ground and chromed to reduce friction. Heat treated drop forged yoke. Each adaptor is clearly stamped with the size for easy identification. Bright lustre plate finish with contrasting black oxide. Will also produce a single flare.

**Sizes:**  
 3/16", 1/4",  
 5/16", 3/8",  
 7/16", 1/2",

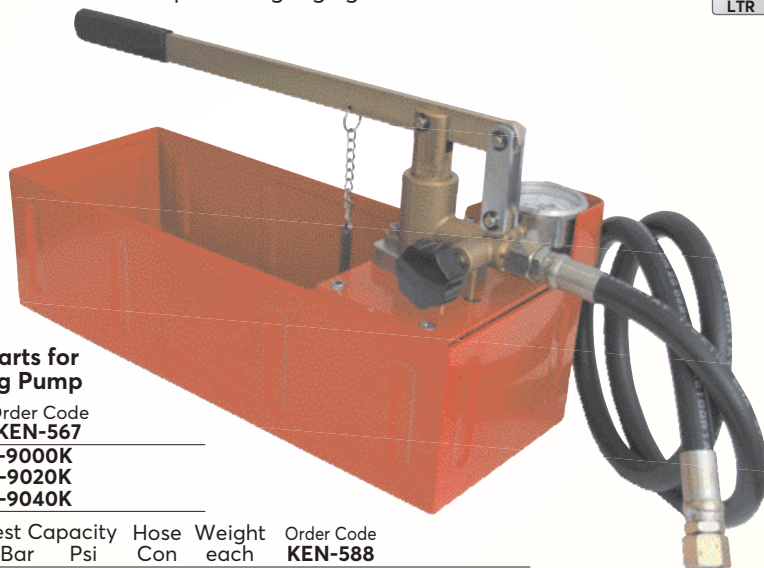
**9  
PIECES**



Capacity	Weight each	Order Code
3/16" - 5/8"	1.03kg	<b>KEN-588</b> -9550K

**KENNEDY** QUALITY INDUSTRIAL TOOLING  
**Pressure Testing Pump - 860psi**

This robust piece of equipment has a 10ltr powder coated tank and comes with a 1.5m 1/2" reinforced hose and a pressure gauge graduated in Bar and PSI.



**Replacement Parts for Pressure Testing Pump**

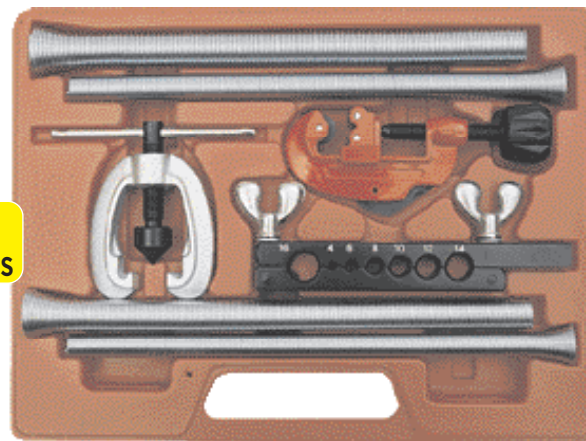
Description	Order Code
Gauge 60 Bar	<b>-9000K</b>
Hose 60 Bar	<b>-9020K</b>
Seal Kit 60 Bar	<b>-9040K</b>

Product Number	Tank Cap.	Test Capacity Bar	Test Capacity Psi	Hose Con	Weight each	Order Code
PTP060	10ltr	60	860	1/2 BSP	9kg	<b>KEN-588</b> -8700K

**Tube Cutting & Bending Set**

Contains flaring press, 45° spreader, 30mm capacity tube cutter, tube springs 14, 18, 16 and 20mm diameter. Robust moulded case.

**7  
PIECES**

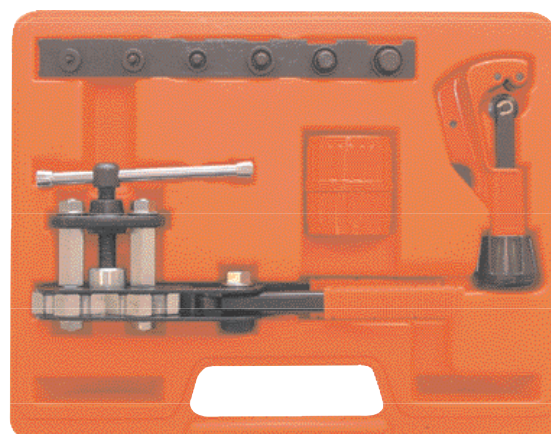


Capacity	Weight each	Order Code
3/16" - 5/8"	2.3kg	<b>KEN-588</b> -9600K

**Folding Double Flaring Tool Set**

Suitable for use on copper pipe. Compact folding design. Robust moulded case. Single 45° flares: 3/16" to 5/8". Double flares: 3/16" to 1/2". Cutter: 1/8" to 1 1/4". Deburrer: 1/8" to 1 1/8" internal and external.

**4  
PIECES**



Capacity	Weight each	Order Code
3/16" - 5/8"	2.5kg	<b>KEN-588</b> -9620K

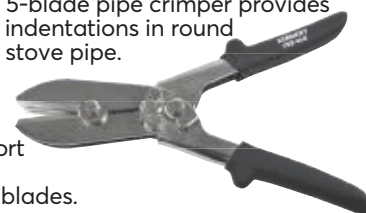
**HEAVY  
DUTY**

**10  
LTR**

**5-Blade Pipe Crimper**

With compound action and self-opening jaws, this 5-blade pipe crimper provides accurate indentations in round duct and stove pipe.

It has soft grip handles for comfort and rust resistant blades.



Overall Length	Weight each	Order Code
250mm	550g	<b>KEN-588</b> -4680K

**All-in-1 Swaging Punch**

Designed to make a tube connection without a fitting, this all-in-one swaging punch gives you one solder to join, reducing solder time by half. It has a nickel-chrome finish and is heat treated for durability.

**Sizes:** 1/4", 5/16", 3/8", 1/2", 5/8"



Order Code
<b>KEN-588</b> -9840K

**KENNEDY** Drop Head Threader  
QUALITY INDUSTRIAL TOOLING

Strong-arm ratchet threading set complete with 1/2", 3/4" and 1" quick change dies. Manufactured to the highest quality with comfortable 2-part handle to give greater leverage. Complete with tough moulded carry case.



Capacity	Weight each	Order Code
1/2" - 1"	4.5kg	<b>KEN-588</b>

**Accessories**

Description	Weight each	Order Code
Head 1/2" BSPT	660g	<b>-8820K</b>
3/4" BSPT	584g	<b>-8830K</b>
1" BSPT	839g	<b>-8840K</b>
Die 1/2" BSPT	69g	<b>-8920K</b>
3/4" BSPT	72g	<b>-8930K</b>
1" BSPT	132g	<b>-8940K</b>
Ratchet	1.5kg	<b>-8980K</b>

**Pipe Vices**

Used for repetitive tasks on pipework. The frame of the pipe vice is made from cast iron with jaws made from hardened tool grade alloy steel with a corrosion resistant coating. The top jaw of the pipe vice is held in position with a hook which automatically engages when the vice is closed. The stand is fitted with an integral tool tray, wide angled legs give greater stability and the folding design provides easy storage and transportation.



**Pipe Vice Only**

Product Number	Capacity (mm)	Weight each	Order Code
VP055	8-55	4.50kg	<b>-8020K</b>
VP085	10-85	6.70kg	<b>-8040K</b>
VP100	15-100	10.3kg	<b>-8060K</b>

**Pipe Vice & Stand**

Product Number	Capacity (mm)	Weight each	Order Code
VPS055	8-55	24.6kg	<b>-8220K</b>
VPS085	10-85	31.6kg	<b>-8240K</b>

**Stand Only**

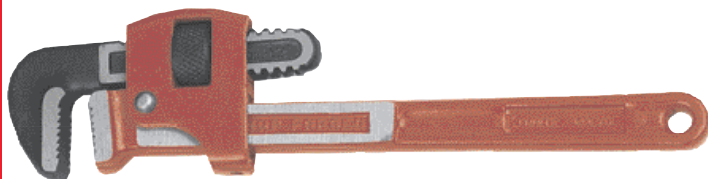
Product Number	To Suit (mm)	Weight each	Order Code
TTS055	55	20.1kg	<b>-8520K</b>
TTS085	85	24.9kg	<b>-8540K</b>



## Pipe Wrenches

Jaws are serrated in the opposite direction to ensure a secure grip. Used mainly in the plumbing industry for gripping pipes and nuts. Cast iron frame, drop forged handles and jaws. All moving parts are heat treated. Conform with **BS 3594: Part 1**.

**Standard Duty** - For most general-purpose applications.



Length (mm)	Capacity (mm)	Weight per 6	Order Code KEN-588
205 (8")	27	1.70kg	-2080K
255 (10")	35	3.30kg	-2100K
305 (12")	43	4.40kg	-2120K
355 (14")	50	6.50kg	-2140K
455 (18")	60	10.10kg	-2180K
600 (24")	76	24.00kg	-2240K
900 (36")	102	29.20kg	-2360K

**Heavy Duty** - For more industrial applications.



Length (mm)	Capacity (mm)	Weight per 6	Order Code KEN-588
205 (8")	27	2.60kg	-3080K
255 (10")	35	5.00kg	-3100K
305 (12")	43	7.50kg	-3120K
355 (14")	50	10.00kg	-3140K
455 (18")	60	16.10kg	-3180K
600 (24")	76	25.70kg	-3240K
900 (36")	102	30.70kg	-3360K
1200 (48")	140	94.80kg	-3480K

## Aluminium Pipe Wrenches

Lightweight aluminium alloy handles. As robust as heavy duty cast iron wrenches.



Length (mm)	Capacity (mm)	Weight per 6	Order Code KEN-588
200 (8")	27	1.65kg	-3680K
255 (10")	35	3.20kg	-3700K
305 (12")	43	4.70kg	-3720K
355 (14")	50	6.25kg	-3740K
455 (18")	60	9.90kg	-3780K
600 (24")	80	11.20kg	-3840K
900 (36")	102	14.00kg	-3860K
1200 (48")	140	35.00kg	-3880K

## Aluminium Offset Pipe Wrench

Handle made of extremely lightweight aluminium which is as robust as heavy-duty cast iron. Jaw opening sits parallel to the handle making it ideal for overhead applications. Narrow jaw head makes it easier to use within tight areas.

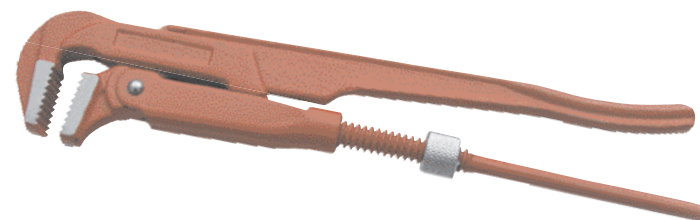


Length (mm)	Capacity (mm)	Weight each	Order Code KEN-588
350 (14")	60	950g	-1640K

## Swedish Pattern Pipe Wrenches

Narrow design for confined areas, used for gripping pipe and nuts. Forged chrome vanadium heat treated steel. Knurled adjusting nut with guiding reinforcement on handle. Conform to **DIN 5234**.

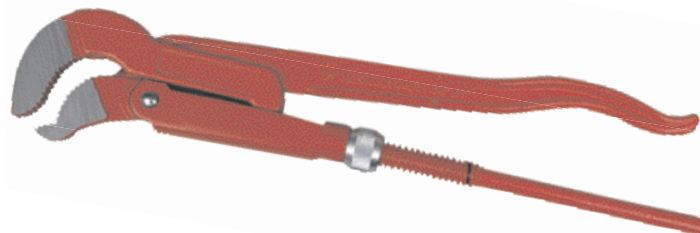
**90° Type**



Length (mm)	Max. Pipe Capacity (mm)	Weight each	Order Code KEN-588
300 (12")	25 (1")	0.76kg	-4120K
400 (16")	38 (1½")	1.40kg	-4160K
560 (22")	50 (2")	2.50kg	-4220K

**'S' Type**

'S' shaped jaws grip at three points to ensure a maximum grip.



Length (mm)	Max. Pipe Capacity (mm)	Weight each	Order Code KEN-588
225 (9")	13 (½")	0.40kg	-4290K
300 (12")	25 (1")	0.85kg	-4320K
405 (16")	38 (1½")	1.45kg	-4360K
530 (21")	50 (2")	2.45kg	-4410K