

**KENNEDY
PROFESSIONAL**

**Cushion Grip
Adjustable Wrenches**

Drop forged chrome vanadium steel with phosphate anti-corrosion finish. Hardened parallel opening jaws are ground and polished, laser etched with metric graduations for rapid repeatable reference setting. The wide grooved profile of the opening mechanism and coarsely knurled adjusting screw ensures smooth adjustment. Slim head profile allows easy access, the contoured jaws improve grip when used on damaged misshaped fasteners. The unique geomatic cushion grip improves user comfort, is resistant to oil and grease to provide a slip free grip. Securely bonded to the I-beam handle sub frame to prevent the ingress of oil and dirt.

Conforms to: **BS 6333-1995,**
DIN3117-1988.



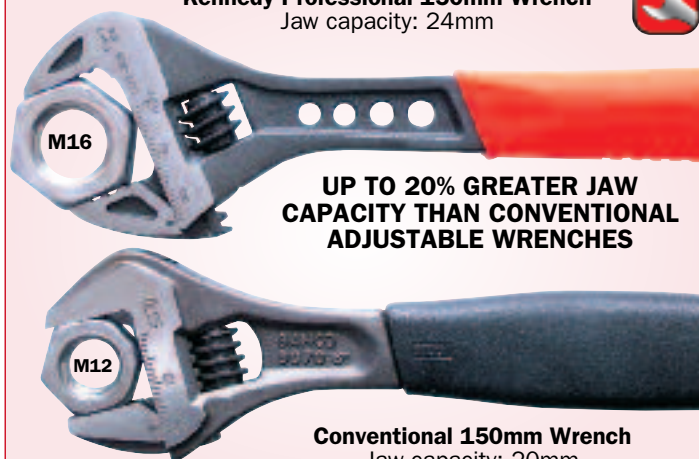
**Tapered Jaw For Access Into
Tight Spaces.**



Kennedy Professional 150mm Wrench
Jaw capacity: 24mm

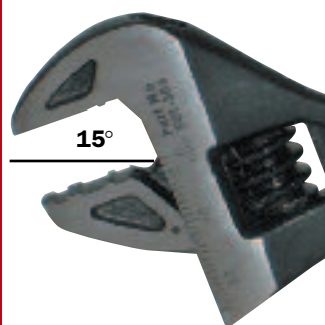


**UP TO 20% GREATER JAW
CAPACITY THAN CONVENTIONAL
ADJUSTABLE WRENCHES**



Conventional 150mm Wrench
Jaw capacity: 20mm

**GROOVED JAW FOR
POSITIVE GRIP EVEN ON
WORN SURFACES**



Length (mm)	Jaw Opening	Fastener Range	Weight each	Order Code KEN-501	Price/1 TB
150 (6")	23.9mm	M2-M14 (1/8" - 9/16")	140g	-3060K	747.00
200 (8")	28.6mm	M4-M18 (3/16" - 5/8")	260g	-3080K	953.00
250 (10")	32.8mm	M6-M20 (1/4" - 3/4")	400g	-3100K	1200.00
300 (12")	38.1mm	M8-M24 (5/16" - 1")	650g	-3120K	1494.00

Twin Pack

**2
PIECES**



Contents	Weight each	Order Code KEN-501	Price/1 TB
200 & 300mm	800g	-0640K	1957.00

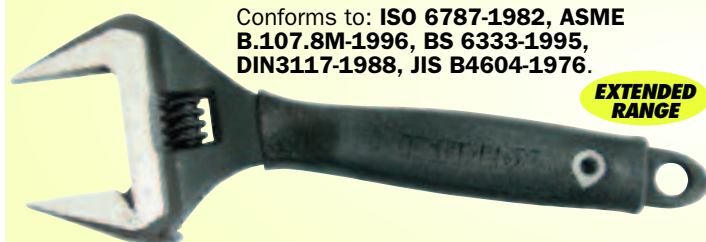
**KENNEDY
PROFESSIONAL**

**Extra Wide Jaw
Adjustable Wrench**

Drop forged chrome vanadium steel. Rubber comfort grip handle. Ideal for use in plumbing, installation and automotive applications. Ultra thin head designed for use in confined spaces. Graduated millimetre scale. More than 50% wider jaw compared to conventional adjustable wrenches.

Conforms to: **ISO 6787-1982, ASME
B.107.8M-1996, BS 6333-1995,
DIN3117-1988, JIS B4604-1976.**

**EXTENDED
RANGE**



Length (mm)	Jaw Opening (mm)	Weight each	Order Code KEN-501	Price/1 TB
150 (6")	34.0	176g	-5060K	773.00
200 (8")	38.0	315g	-5080K	876.00
250 (10")	50.0	554g	-5100K	979.00
300 (12")	60.0	868g	-5120K	1288.00

Combi Grip Adjustable Wrenches

These wrenches have a quick release reversible lower jaw with a serrated side with extra hard teeth for pipe gripping, a strong handle and a phosphated corrosion resistant finish. The smooth adjusting action makes them fast and easy to use. Conform to: **ISO 6787-1982, ASME B.107.8M-1996, BS 6333-1995, DIN 3117-1988, JIS B4604-1976.**



Length (mm)	Jaw Opening (mm)	Weight each	Order Code KEN-501	Price/1 TB
250 (10")	30.0	345g	-4100K	1221.00
300 (12")	35.0	890g	-4120K	1540.00

ADJUSTABLE WRENCHES

KENNEDY
QUALITY THROUGH INNOVATION

Adjustable Wrenches

Manufactured from high strength 'I' beam section chrome or phosphate vanadium steel for improved strength and rigidity, the jaws are heat treated for extended tool life. High polished corrosion-resistant finish. 15° offset head angle for positive torque control. Slimline tapered jaws for improved access into confined spaces. Parallel jaws with smooth jaw adjustment and self-locking design prevents the jaws opening unintentionally even when under full load. Suitable for industrial engineering, automotive, agricultural, maintenance and assembly applications.

Conforms to: **BS 6333-1995, DIN3117-1988.**



Tapered Jaw For Access Into Tight Spaces



Phosphate Finish

Phosphate Finish

Length (mm)	Jaw Opening (mm)	Torque (kg/cm)	Weight each	Order Code KEN-501	Price/1 TB
100 (4")	17 (21/32")	714	60g	-0040K	551.00
150 (6")	24 (1")	1670	140g	-0060K	541.00
200 (8")	28 (1 1/32")	3100	260g	-0080K	711.00
250 (10")	33 (1 5/16")	5190	400g	-0100K	876.00
300 (12")	38 (1 3/8")	8820	650g	-0120K	1107.00
375 (15")	50 (2")	17295	1040g	-0150K	2364.00
450 (18")	60 (2 3/8")	23060	1670g	-0180K	4146.00
600 (24")	70 (2 3/4")	25000	3300g	-0240K	8189.00

Chrome Finish

Length (mm)	Jaw Opening (mm)	Torque (kg/cm)	Weight each	Order Code KEN-501	Price/1 TB
100 (4")	17 (21/32")	714	60g	-1040K	448.00
150 (6")	24 (1")	1670	140g	-1060K	489.00
200 (8")	28 (1 1/32")	3100	260g	-1080K	644.00
250 (10")	33 (1 5/16")	5190	400g	-1100K	850.00
300 (12")	38 (1 3/8")	8820	650g	-1120K	1107.00
375 (15")	50 (2")	17295	1040g	-1150K	2045.00
450 (18")	60 (2 3/8")	23060	1670g	-1180K	3178.00

Phosphate Finish Sets

2
PIECES

3
PIECES



Number of Pieces	Contents	Weight each	Order Code KEN-501	Price/1 TB
3	100, 200 & 300mm	1100g	-0600K	2112.00
2	150 & 250mm	540g	-0620K	1185.00

Chrome Finish Set

3
PIECES



Number of Pieces	Contents	Weight each	Order Code KEN-501	Price/1 TB
3	100, 200 & 300mm	1100g	-1600K	2112.00

PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR

YAMOTO *Satin Finish Adjustable Wrenches*



Slimline tapered parallel jaws for improved access into confined spaces with smooth jaw adjustment and self-locking design prevents the jaws opening unintentionally even when under full load. Graduated laser etched jaws for fast repeatable jaw setting and adjustment. Manufactured from 1" beam section chrome vanadium steel for improved strength and rigidity, the jaws are heat treated for extended tool life. Corrosion-resistant satin finish. 22.5° offset head angle for positive torque control. Suitable for marine engineering, automotive, aerospace, agricultural maintenance and assembly applications. Conforms to: **BS 6333-1995, DIN3117-1988.**



Torque Ratings
Conform to **ISO 6787:1982.**

Length (mm)	Jaw Opening (mm)	Torque kg/cm	Weight each	Order Code YMT-501	Price/1 TB
150 (6")	20 (3/4")	1670	140g	-2060K	559.00
200 (8")	25 (1")	3100	260g	-2080K	708.00
250 (10")	30 (1 3/16")	5190	400g	-2100K	893.00
300 (12")	35 (1 3/8")	8820	650g	-2120K	1099.00
375 (15")	44 (1 3/4")	17295	950g	-2150K	2158.00



Sets	Number of Pieces	Contents	Weight each	Order Code YMT-501	Price/1 TB
	2	150 & 250mm	650g	-2400K	1481.00
	2	200 & 300mm	1020g	-2500K	1836.00

SENATOR *Chrome Finish Adjustable Wrenches*

Manufactured from 1" beam section chrome vanadium steel for improved strength and rigidity, the jaws are heat treated for extended tool life. High polished corrosion-resistant chrome finish. 22.5° offset head angle for positive torque control. Slimline tapered jaws for improved access into confined spaces. Parallel jaws with smooth jaw adjustment and self-locking design prevents the jaws opening unintentionally even when under full load. Suitable for industrial engineering, automotive, aerospace, maintenance and assembly applications.



Torque Ratings
Conform to: **ISO 6787:1982.**

Length (mm)	Torque kg/cm	Weight each	Order Code SEN-501	Price/1 TB
100 (4")	690	60g	-1040K	356.00
150 (6")	1670	140g	-1060K	356.00
200 (8")	3100	260g	-1080K	473.00
250 (10")	5190	400g	-1100K	568.00
300 (12")	8820	650g	-1120K	797.00
380 (15")	17295	1300g	-1150K	1610.00
457 (18")	23060	1990g	-1180K	2794.00

Chromed Drop Forged Adjustable Wrenches

Tapered jaws for improved access into confined spaces. Smooth jaw adjustment. Graduated laser etched jaw for fast jaw setting. Manufactured from chromed drop forged steel.

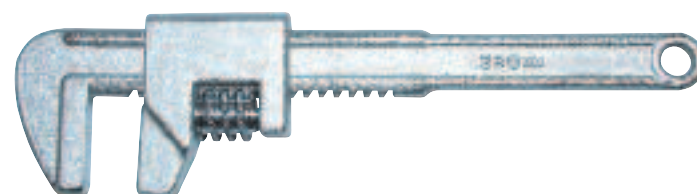


Size	Jaw Opening	Weight each	Order Code SEN-501	Price/1 TB
150mm (6")	20mm	140g	-4060K	206.00
200mm (8")	24mm	280g	-4080K	244.00
250mm (10")	30mm	435g	-4100K	359.00
300mm (12")	34mm	720g	-4120K	420.00

Chromed Drop Forged General-Purpose Wrench

Made from fully chrome plated drop forged steel. Jaw opening capacity 68mm. 90° sliding jaw.

Overall length: 230mm.



Length (mm)	Jaw Opening (mm)	Weight each	Order Code SEN-501	Price/1 TB
230 (9")	68	500g	-5100K	798.00

KENNEDY *Service Kits*

Consisting of replacement jaw, knurl and pin.



Finish	Wrench Size (mm)	Weight each	Order Code KEN-567	Price/1 TB
Phosphate	150 (6")	25g	-0060K	199.00
	200 (8")	55g	-0080K	215.00
	250 (10")	90g	-0100K	250.00
	300 (12")	130g	-0120K	515.00
	375 (15")	250g	-0150K	567.00
	450 (18")	365g	-0180K	670.00
Chrome	600 (24")	420g	-0240K	2500.00
	150 (6")	25g	-1060K	515.00
	200 (8")	55g	-1080K	567.00
	250 (10")	90g	-1100K	670.00
	300 (12")	130g	-1120K	773.00
	375 (15")	250g	-1150K	876.00
	450 (18")	365g	-1180K	979.00
	600 (24")	420g	-1240K	2009.00