



APC-10A



13404



13610



13342



13642

WILLIAMS®



ADJUSTABLE WRENCH

Comfort Grip

Product Code	Length (Inches)	Maximum Jaw Opening (Inches)	Head Thickness (Inches)
APC-6A	6	$\frac{3}{4}$	$\frac{7}{8}$
APC-8A	8	1	$\frac{1}{2}$
APC-10A	10	$1 \frac{1}{64}$	$\frac{39}{64}$
APC-12A	12	$1 \frac{5}{6}$	$\frac{23}{32}$

Features

- Comfort thermoplastic grips cushion the handle surface and stay comfortable even in extreme temperatures.
- Chrome plated finish allows for easy cleaning.
- Serrated knurl is designed for quick and smooth adjustments.
- I-Beam designed handle provides strength and durability.
- Inch (SAE) scale is laser-etched on head face for easy determination of bolt head width.



WILLIAMS®

ADJUSTABLE WRENCHES

Heavy Duty Industrial Grade Adjustable Wrenches

Product Code	Overall Length (Inches)	Maximum Jaw Opening Not less Than (Inches)	Head Thickness (Inches)
Chrome Finish:			
13404A	4	$1 \frac{1}{16}$	$\frac{3}{8}$
13406A	6	$1 \frac{5}{16}$	$\frac{7}{16}$
13408A	8	$1 \frac{1}{8}$	$\frac{9}{16}$
13410A	10	$1 \frac{5}{16}$	$1 \frac{1}{16}$
13412A	12	$1 \frac{1}{2}$	$1 \frac{3}{16}$
13415A	15	2	1
13418A	18	$2 \frac{3}{8}$	$1 \frac{3}{16}$
13424A	24	$2 \frac{3}{4}$	$1 \frac{7}{16}$
Black Phosphate Finish:			
13604A	4	$1 \frac{1}{16}$	$\frac{3}{8}$
13606A	6	$1 \frac{5}{16}$	$\frac{7}{16}$
13608A	8	$1 \frac{1}{8}$	$\frac{9}{16}$
13610A	10	$1 \frac{5}{16}$	$1 \frac{1}{16}$
13612A	12	$1 \frac{1}{2}$	$1 \frac{3}{16}$
13615A	15	2	1
13618A	18	$2 \frac{3}{8}$	$1 \frac{3}{16}$
13624A	24	$2 \frac{3}{4}$	$1 \frac{7}{16}$

Fed. Spec.: ANSI B107.8M

13342A 4 Piece Chrome Adjustable Wrench Set, in Pouch

Contents Include:

Product Code	Size (Inches)	Product Code	Size (Inches)
13406A	6	13410A	10
13408A	8	13412A	12

13642A 4 Piece Black Adjustable Wrench Set, in Pouch

Contents Include:

Product Code	Size (Inches)	Product Code	Size (Inches)
13606A	6	13610A	10
13608A	8	13612A	12

Features

- Measurement scale on head conveniently shows fastener size.
- Wrench heads are fully polished for easy clean-up.
- Exceed ANSI specifications for strength.
- Precision hardened and anti-corrosion treated.