



TOOLS@HEIGHT ADJUSTABLE WRENCH

Chrome Finish

Product Code	Length (Inches)	Maximum Jaw Opening (Inches)	Head Thickness (Inches)	Weight (lbs.)
AP-6A-TH	6	3/4	7/16	.30
AP-8A-TH	8	1	1/2	.57
AP-10A-TH	10	1 1/64	39/64	.98
AP-12A-TH	12	1 5/16	23/32	1.53
AP-15A-TH	15	1 1/4	5/8	2.95
AP-18A-TH	18	2 1/16	57/64	4.15
AP-24A-TH	24	2 7/16	1 9/64	6.98

Features

- Chrome plated finish allows for easy cleaning after each use.
- 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.



AP-8A-TH



TOOLS@HEIGHT ADJUSTABLE CONSTRUCTION WRENCH

Heavy-Duty With Polished Head and Measurement Scales

Product Code	Length (Inches)	Maximum Jaw Opening (Inches)	Head Thickness (Inches)	Weight (lbs)
13625-TH	15	1 1/2	23/32	2.24

Features

- Tapered spud handle locates and aligns bolts and rivets.
- Hole in handle permits tethering wrench for safety.
- Measurement scale on head conveniently shows fastener size.
- Economical black phosphate finish resists rust.



13625-TH



TOOLS@HEIGHT SINGLE HEAD OPEN END OFFSET STRUCTURAL WRENCHES



Industrial Black Finish, SAE

Product Code	Size (Inches)	A B C D				Weight (lbs)
		Overall Length (Inches)	Open End Width (Inches)	Open End Thickness (Inches)	Handle Offset (Inches)	
1905-TH	7/8	14 5/16	2	9/16	1	1.42
1906-TH	15/16	14 3/16	1 31/32	19/32	1	1.51
1907-TH	1 1/16	16 13/16	2 5/32	5/8	1 1/8	1.85
1908-TH	1 1/4	17 11/16	2 23/32	11/16	1 1/4	2.85
1909-TH	1 7/16	19 3/4	3 5/32	25/32	1 1/4	3.68
1910-TH	1 3/8	21 1/16	3 7/32	7/8	1 1/2	4.26
1911-TH	1 13/16	23	3 3/4	1 3/4	1 5/8	6.49
1912-TH	2	23 3/4	4 7/32	31/32	1 5/8	7.02

Features

- Long offset handle is designed for clearance of obstructions while providing greater leverage.
- Tapered spud handle locates and aligns bolt and rivet holes.



JHW1911-TH



TOOLS@HEIGHT ADJUSTABLE PIN SPANNER WRENCHES

Industrial Black Finish, SAE

Product Code	Span Diameter (Inches)	Pin Diameter (Inches)	Pin Length (Inches)	Overall Length (Inches)	Weight (lbs.)
O-471-TH	3/4 to 2	1/8	1/8	5 3/8	.27
O-472-TH	1 1/4 to 3	3/16	3/16	6 7/8	.48
O-474-TH	2 to 4 3/4	1/4	1/4	9 1/2	.93
O-474A-TH	4 1/2 to 6 1/4	3/8	1/4	9 7/8	1.10

Features

- Ideal for adjusting collars, lock nut rings, and bearings.
- Specifically engineered to hold up under the most rigorous industrial use.



O-472-TH



O-474-TH



Be sure to use a lanyard that has more weight capacity than the tool you are attaching because drop forces are greater than actual tool weight.