

## Bi-Material Adjustable Wrenches

- Tapered jaw design allows for work in limited space applications
- Slip-resistant bi-material handle for a comfortable grip
- Wide-capacity jaw accepts a wide range of fastener sizes
- Knurl adjusting mechanism for quick and precise adjustment
- Laser-etched SAE and mm jaw scale for easy size adjustment
- Built-in tension spring stabilizes movable jaw
- Forged chrome vanadium steel is strong and durable
- Meets ANSI specifications



SKU	LENGTH		MAX JAW CAPACITY		HEAD WIDTH		BOX QTY	CARTON QTY	UPC
	IN.	MM	IN.	MM	IN.	MM			
90-947	6	152	13/14	26.3	11/25	11.2	2	12	076174909470
90-948	8	200	1-1/4	32.3	11/20	14	2	12	076174909487
90-949	10	254	1-21/50	36.1	11/18	15.5	2	12	076174909494
90-950	12	205	1-13/20	41.9	3/4	19.1	2	12	076174909500

## Adjustable Wrenches

- Adjustable jaw design allows tool to grip many fastener sizes
- Knurl adjusting mechanism for quick and precise adjustment
- Laser-etched SAE and mm jaw scale for easy size adjustment
- Built-in tension spring stabilizes movable jaw
- Forged chrome vanadium steel is strong and durable
- Lightweight handle design
- Polished chrome head and chrome-plated body for anti-corrosion protection
- Meets ANSI specifications



SKU	LENGTH		MAX JAW CAPACITY		HEAD WIDTH		BOX QTY	CARTON QTY	UPC
	IN.	MM	IN.	MM	IN.	MM			
87-367	6	152	1-1/20	26.7	9/20	11.4	4	24	076174873672
87-369	8	200	1-1/20	26.7	1/2	12.7	4	24	076174873696
87-471	10	254	1-2/11	30	13/20	16.5	4	24	076174874716
87-473	12	305	1-3/8	34.9	3/4	19.1	4	24	076174874730

## Locking Adjustable Wrench

- Anti-slip mechanism locks the movable jaw and tightly grips onto fastener
- Wide locking handle allows for a sturdy and comfortable grip
- Knurl adjusting mechanism for quick and precise adjustment
- Built-in tension spring stabilizes movable jaw
- Forged chrome vanadium steel is strong and durable
- Polished chrome head and chrome-plated body for anti-corrosion protection
- Meets ANSI specifications



SKU	LENGTH		MAX JAW CAPACITY		HEAD WIDTH		BOX QTY	CARTON QTY	UPC
	IN.	MM	IN.	MM	IN.	MM			
85-610	10	254	1-1/4	31.8	11/19	14.7	2	12	076174856101