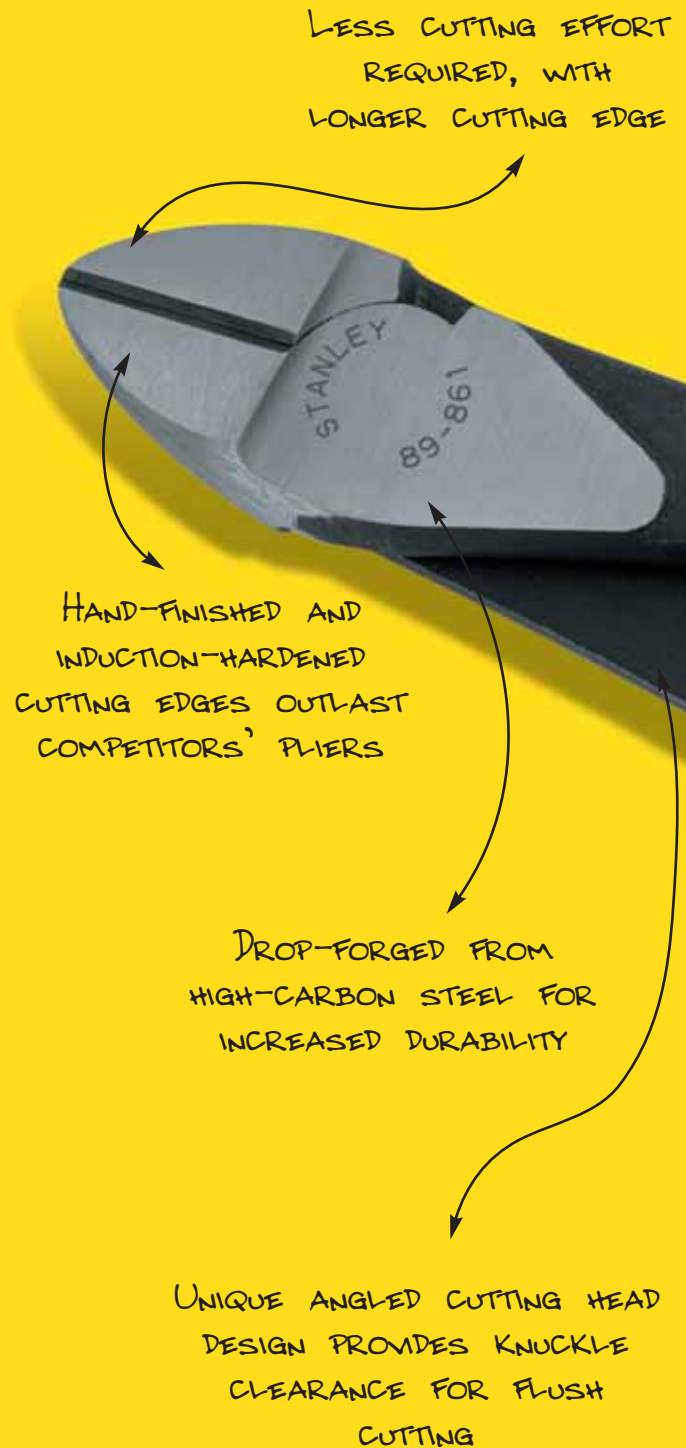


# STANLEY INNOVATION ADVANTAGE — LONGER CUTTING EDGES

The entire MaxSteel™ line is drop-forged from high-carbon steel for durability, but what truly sets these tools apart are the subtle design features that make them easier and more efficient to use. One example: The cutting pliers feature a special pivot design which delivers greater leverage and, therefore, reduces cutting effort.

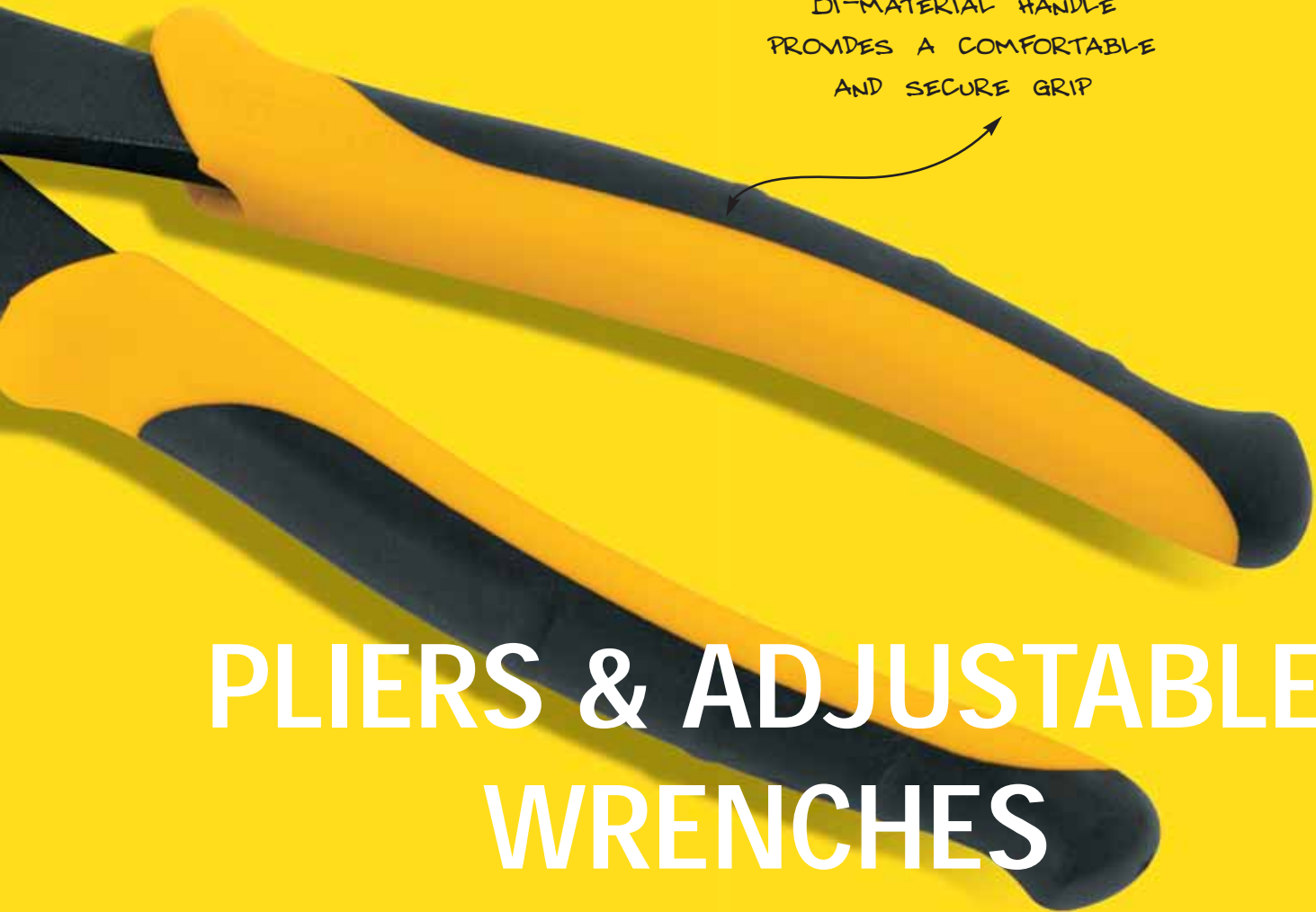




The great appeal — in fact the entire point — of pliers and adjustable wrenches is handiness. They should be versatile, durable and designed to accomplish tasks efficiently. Stanley's are. For example, our MaxSteel™ combination pliers come with two types of gripping jaws for greater versatility. Our locking pliers can be set and released with a single finger. And our diagonal pliers have a longer cutting edge for easier cutting.

PLIERS & ADJUSTABLE WRENCHES

BI-MATERIAL HANDLE  
PROVIDES A COMFORTABLE  
AND SECURE GRIP



# PLIERS & ADJUSTABLE WRENCHES



MaxSteel™ Lineman Pliers



MaxSteel™ Adjustable Wrench



MaxSteel™ Long Nose Pliers with Cutter

# PLIER SELECTION GUIDE

## Pliers

TYPE	DESCRIPTION
Slip Joint	Two-position, adjustable joint pliers used for grasping and turning
Diagonal Cutting	For cutting wire or similar materials
Angled Diagonal	Unique head design provides knuckle clearance for cutting
Narrow Head Diagonal	Narrow head helps reach into tight spots
Lineman	Cutting, gripping and twisting wire or other general applications
Combination	Cutting, gripping and twisting wire or other general applications
Long Nose	Grasping or bending small objects and for cutting
Bent Long Nose	Grasping or bending small objects in cramped space and for cutting
Wire Stripper	Stripping insulation from wire
Cable Cutter	Cutting coaxial and other soft cables
End Cutting	Flush cutting soft wire or pulling small nails and brads
Adjustable Joint	Grasping and turning nuts and pipe
Groove Joint	Adjustable-width jaw designed for grasping and turning
Curve Jaw Locking	Tightening, clamping, twisting and turning round or faceted objects such as piping or nuts
Straight Jaw Locking	Tightening, clamping, twisting and turning flat or faceted objects
Long Nose Locking	Long nose reaches into hard-to-access spots
C Clamp Locking	Swivel pad jaws help distribute clamping pressure

# PLIER SELECTION GUIDE



PLIERS LINE	DESCRIPTION
<b>MaxSteel™</b>	<ul style="list-style-type: none"> <li>• Drop-forged from high-carbon steel for increased durability</li> <li>• Hand-finished and induction-hardened cutting edges for long life and precise cutting</li> <li>• Bi-material handle provides a comfortable and secure grip</li> </ul>
<b>MaxSteel™ Insulated</b>	<ul style="list-style-type: none"> <li>• Same features as MaxSteel™ Plus</li> <li>• Handles insulated to 1000V for safety</li> <li>• Forged from chrome vanadium steel</li> </ul>
<b>Bi-Material</b>	<ul style="list-style-type: none"> <li>• Forged from chrome nickel steel for durability</li> <li>• Induction hardened cutting edges for long life</li> <li>• Bi-material molded grip for comfort</li> </ul>
<b>Locking Pliers</b>	<ul style="list-style-type: none"> <li>• Forged and machined jaws for maximum durability</li> <li>• Chrome plated to resist corrosion</li> </ul>
<b>MaxGrip™ Locking Adjustable Wrench</b>	<ul style="list-style-type: none"> <li>• Patented design combines two tools in one: a traditional adjustable wrench and locking pliers</li> <li>• Forged body exceeds ANSI standards for torque</li> </ul>
<b>MaxSteel™ Adjustable Wrench</b>	<ul style="list-style-type: none"> <li>• Forged alloy-steel body increases strength and exceeds ANSI standards for torque</li> <li>• Extra-wide jaw capacity opens wider than standard adjustable wrenches</li> </ul>
<b>Cushion Grip Wrench</b>	<ul style="list-style-type: none"> <li>• Cushion grip for additional comfort</li> </ul>
<b>Adjustable Wrench</b>	<ul style="list-style-type: none"> <li>• Strong chrome vanadium steel construction for durability</li> <li>• Meets or exceeds ANSI specifications</li> </ul>



## MaxSteel™ Pliers

- Drop-forged from high-carbon steel for increased durability
- Hand-finished and induction-hardened cutting edges for long life and precise cutting
- Bi-material handle provides a comfortable and secure grip

## MaxSteel™ Slip Joint Pliers

- Two-position, adjustable joint pliers used for grasping and turning
- Durable one piece rivet design never needs adjusting

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-801	Slip Joint	6-1/2	165	4 / 24



## MaxSteel™ Diagonal Cutting Pliers

- High leverage pivot design for easier cutting

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
89-858	Diagonal Cutting Pliers	6-3/8	165	4 / 24
89-859	Diagonal Cutting Pliers	7-1/2	190	4 / 24
89-860	Angled Diagonal Pliers	6-7/8	175	4 / 24
89-861	Angled Diagonal Pliers	8	200	4 / 24
89-862	Angled Diagonal Pliers	10	255	4 / 24



## MaxSteel™ Lineman Pliers

- High leverage pivot design for easier cutting
- Machined jaw faces are ideal for gripping and twisting wire or other general applications

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
89-863	Lineman Pliers	7-1/2	190	4 / 24
89-864	Lineman Pliers	8-3/8	215	4 / 24
89-865	Lineman Pliers	9-3/8	240	4 / 24



## MaxSteel™ Combination Pliers

- Used for cutting, gripping, twisting and crimping
- Head features straight and curved gripping surfaces for grasping and turning

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
89-866	Combination Pliers	6-1/2	165	4 / 24
89-867	Combination Pliers	7-1/8	180	4 / 24
89-868	Combination Pliers	8-1/4	210	4 / 24

## MaxSteel™ Long Nose Pliers with Cutter

- Used for grasping or bending small objects and for cutting
- Extra-slim head design accesses hard-to-reach spaces

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
89-869	Long Nose Pliers w/Cutter	6-1/2	165	4 / 24
89-870	Long Nose Pliers w/Cutter	8	200	4 / 24

## MaxSteel™ Bent Long Nose Pliers with Cutter

- Used for grasping or bending small objects and for cutting
- Bent nose helps reach objects in cramped space

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
89-871	Bent Long Nose Pliers w/Cutter	6-3/8	160	4 / 24
89-872	Bent Long Nose Pliers w/Cutter	7-3/4	200	4 / 24

## MaxSteel™ Wire Stripper

- Used for stripping up to 10 gauge wire
- Infinitely adjustable, solid brass hardware for smooth operation

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
89-873	Wire Stripper	6-1/2	165	4 / 24

## MaxSteel™ Cable Cutter

- Used for cutting coaxial and other soft cables
- Opposing concave cutters are hand finished and induction hardened for long life and clean cuts

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
89-874	Cable Cutter	8-1/2	215	4 / 24

## MaxSteel™ End Cutting Pliers

- Used for flush cutting soft wire or pulling small nails and brads

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
89-875	End Cutting Pliers	6-1/2	165	4 / 24



## MaxSteel™ Insulated Pliers

- Handles insulated to 1000V for safety
- Drop-forged from chrome vanadium steel for increased durability
- Hand-finished and induction-hardened cutting edges for long life and precise cutting
- Bi-material handle provides a comfortable and secure grip



## MaxSteel™ Insulated Combination Pliers

- Used for cutting, gripping, twisting and crimping
- Head features straight and curved gripping surfaces for grasping and turning

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-000	Combination	6-1/2	165	4 / 24
84-001	Combination	7-1/4	185	4 / 24
84-002	Combination	7-7/8	200	4 / 24



## MaxSteel™ Insulated Diagonal Pliers

- High leverage pivot design for easier cutting

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-003	Diagonal	6-7/8	175	4 / 24
84-004	Diagonal	7-5/8	195	4 / 24
84-005	Diagonal	8-1/4	210	4 / 24



## MaxSteel™ Insulated Long Nose Pliers

- Used for grasping or bending small objects and cutting soft wire
- Extra-slim head design accesses hard-to-reach spaces

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-006	Long Nose	6-1/4	160	4 / 24
84-007	Long Nose	8-1/4	210	4 / 24



## MaxSteel™ Insulated Bent Long Nose Pliers

- Used for grasping or bending small objects and cutting soft wire
- Bent nose helps reach objects in cramped space

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-008	Bent Long Nose	7-7/8	200	4 / 24

## MaxSteel™ Insulated Narrow Head Diagonal Pliers

- Narrow head helps reach into tight spots

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-009	Narrow Head Diagonal Pliers	6-1/4	160	4 / 24



## MaxSteel™ Insulated Adjustable Joint Pliers

- Joint can be adjusted for grasping and turning objects up to 2" wide
- Machined V shaped jaws ideal for grasping nuts or pipe

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-294	Adjustable Joint Pliers	10	255	4 / 24



## MaxSteel™ Insulated Wire Strippers

- Used for stripping up to 10 gauge wire
- Infinitely adjustable, solid brass hardware for smooth operation

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-010	Wire Strippers	6-5/8	170	4 / 24



## MaxSteel™ Insulated End Cutting Pliers

- Used for flush cutting soft wire or pulling small nails and brads

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-016	End Cutting Pliers	6-1/2	165	4 / 24



## MaxSteel™ Insulated Plier Set

- Includes plastic carrying case

Product SKU No.	Contains	Box/Ctn
84-011 3 piece set	7-1/4" Combination (84-001) 6-7/8" Diagonal (84-003) 8-1/4" Long Nose (84-007)	0 / 4







### Bi-Material Pliers

- Forged from chrome nickel steel for durability
- Induction hardened cutting edges for long life
- Bi-material molded grip for comfort

### Bi-Material Diagonal Pliers

- Used for cutting hard wire

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-027	Diagonal	6	152	4 / 24
84-028	Diagonal	7	177	4 / 24



### Bi-Material Lineman Pliers

- Machined jaws help grip items securely
- Used for bending, grasping and cutting hard wire

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-029	Linesman	8	203	4 / 24



### Bi-Material Long Nose Pliers

- Machines jaws help grip items securely
- Used for grasping or bending small objects

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-031	Long Nose	6	152	4 / 24
84-032	Long Nose	8	203	4 / 24



### Bi-Material Slip Joint Pliers

- Two-position, adjustable joint pliers used for grasping and turning
- Rust-resistant chrome finish
- Machined jaws help grip items securely

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-055	Slip Joint	6	152	4 / 24
84-026	Slip Joint	8	203	4 / 24

## Bi-Material Groove Joint Pliers

- Adjustable-width jaw designed for grasping and turning
- Used for plumbing, automotive and general applications
- Rust-resistant chrome finish
- Machined jaws help grip items securely

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-034	Groove Joint	8	203	4 / 24
84-024	Groove Joint	10	254	4 / 24



## Bi-Material Pliers Set

- Machined jaws help grip items securely
- Cutting pliers feature induction hardened cutting edges for long life

Product SKU No.	Contains	Box/Ctn
84-056 3 piece set	6" Diagonal 6" Long Nose 6" Slip Joint	4 / 12
84-058 4 piece set	4 Piece Plier Set (84-026, 028, 029, 032) 8" Slip Joint 7" Diagonal 8" Lineman 8" Long Nose	4 / 12
84-079 6 piece set	6 Piece Mini Plier Set (84-018, -119, -122, -124, -125, -126)	0 / 4



## MaxSteel™ Curved Jaw Locking Pliers

- Curved jaws ideal for tightening, clamping, twisting and turning round or faceted objects such as piping or nuts
- Turn screw to adjust holding pressure and fit work
- Non-pinching, pull-style release lever can be actuated with one hand
- Built in wire cutter
- Forged and machined jaws for maximum durability
- Chrome plated to resist corrosion

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-807	Curved Jaw	5-3/4	145	4 / 24
84-808	Curved Jaw	7-3/8	185	4 / 24
84-809	Curved Jaw	9	225	4 / 24



## MaxSteel™ Straight Jaw Locking Pliers

- Straight jaws ideal for tightening, clamping, twisting and turning flat or faceted objects
- Turn screw to adjust holding pressure and fit work
- Non-pinching, pull-style release lever can be actuated with one hand
- Forged and machined jaws for maximum durability
- Chrome plated to resist corrosion

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-810	Straight Jaw	7-1/2	190	4 / 24
84-811	Straight Jaw	9	225	4 / 24





### MaxSteel™ Long Nose Locking Pliers

- Long nose reaches into hard-to-access spots
- Turn screw to adjust holding pressure and fit work
- Non-pinching, pull-style release lever can be actuated with one hand
- Built in wire cutter
- Forged and machined jaws for maximum durability
- Chrome plated to resist corrosion

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-812	Long Nose	6-3/4	170	4 / 24
84-813	Long Nose	8-1/2	215	4 / 24
84-814	V Jaw	9	225	4 / 24



### MaxSteel™ C Clamp Locking Pliers

- Swivel pad jaws help distribute clamping pressure
- Turn screw to adjust holding pressure and fit work
- Non-pinching, pull-style release lever can be actuated with one hand
- Forged jaw arms resist bending and twisting
- Chrome plated to resist corrosion

Product SKU No.	Type	Length		Box/Ctn
		Inches	mm	
84-815	C Clamp	6-7/8	170	4 / 24
84-816	C Clamp	11-1/4	285	4 / 24



### Wire Stripper

- Cuts and strips 10 to 26 gauge stranded and 8 to 22 solid wire
- Crimps 10 to 26 insulated terminals and 10 to 22 non-insulated terminals
- Cuts five sizes of bolts
- Rust-resistant finish
- Vinyl grips designed for comfort

Product SKU No.	Box/Ctn
84-199	0 / 6



### Wire Stripper

- Cuts and strips wire from 10 to 26 gauge
- Adjustable slide stop and hole designed for bending and looping wire
- Rust-resistant finish
- Vinyl grips designed for comfort

Product SKU No.	Box/Ctn
84-213	5 / 50

## MaxGrip™ Locking Adjustable Wrench

- Patented design combines two tools in one: a traditional adjustable wrench and a locking plier
- Jaw grips fasten securely and won't slip off
- Used for auto maintenance and repair, plumbing and general assembly tasks
- Forged body exceeds ANSI standards for torque

Product SKU No.	Length		Box/Ctn
	Inches	mm	
85-610	10	250	6 / 24



## MaxSteel™ Adjustable Wrench

- Narrow head design for limited space applications
- Laser-marked SAE and metric jaw scale for easy fastener size
- Forged alloy-steel body increases strength and exceeds ANSI standards for torque
- Extra-wide jaw capacity opens wider than standard adjustable wrenches
- Bi-material handle for a comfortable grip
- Used for automotive maintenance and repair, plumbing and general assembly tasks

Product SKU No.	Length		Box/Ctn
	Inches	mm	
90-947	6	152	2 / 12
90-948	8	203	2 / 12
90-949	10	250	2 / 12
90-950	13	305	2 / 12



## Cushion Grip Wrench

- Cushion grip assures comfort
- Extra-wide jaw capacity useful for wide range of applications
- Inch scale is laser-etched onto jaw for easy measurement
- Hang hole in handle simplifies wall storage

Product SKU No.	Length		Box/Ctn
	Inches	mm	
85-764	6	152	4 / 24
85-763	8	203	4 / 24
85-762	10	250	4 / 24



## Adjustable Wrench

- Strong chrome vanadium steel construction for durability
- Meets or exceeds ANSI specifications
- Polished-chrome finish resists corrosion
- Handy hang hole simplifies wall storage

Product SKU No.	Length		Box/Ctn
	Inches	mm	
87-367	6	152	6 / 36
87-369	8	203	6 / 36
87-471	10	250	6 / 36
87-473	12	305	4 / 24

