



UNIVERSAL PLIERS WRENCHES

With Comfort Grip

Product Code	Overall Length (Inches)	Maximum Jaw Opening (Inches)	Pipe Maximum Diameter (Inches)
140	8 7/16	1 3/16	3/4
141	11	1 3/8	1
142	14 1/2	2 1/16	1 1/2
143	21 7/8	3 1/16	2 1/2
144	28 3/8	4 3/8	3 1/2
147	41 3/4	6 5/16	5

Features

- Black oxide and anti-rust treated high alloy steel provide long life and durability.
- Precision induction hardened jaws are designed with inwardly angled aggressive teeth.
- Outer part of jaw is large toothed and used for maximum grip on large diameter pipes.
- Inner part of jaw is fine toothed and used for maximum grip on small diameter pipes.
- Commonly called a "Swedish Pipe Wrench", the small head makes them ideal for working in confined areas.



142



7224



2971G-250



WATER PUMP PLIERS

Double-Dipped Plastic Handles

Product Code	Overall Length (Inches)	Jaw Length (Inches)	Tip Width (Inches)	Description
7223	8	1 1/2"	1/2	Quick adjust water pump pliers
7224	10	2	5/8"	Quick adjust water pump plier
7225	12	2 5/8"	7/8"	Quick adjust water pump pliers
2971G-250	10	1 1/2"	1/2	Water pump plier

Features

- Fast adjustment and memory retention of jaw opening.
- Slim jaws shaped for nuts and pipes.



COMBINATION SLIP-JOINT PLIERS

Double-Dipped Plastic Handles

Product Code	Overall Length (Inches)	Jaw Length (Inches)	Tip Width (Inches)
PL-8C	6	1 5/32	3/8
PL-8C	8	1 13/32	3/8
PL-10C	10	1 13/32	1/2

Features

- Multiple parallel jaw positions are locked in to proper groove for superior non-slip performance.
- Serrated jaws for maximum gripping power.
- Polished heads resist rust and corrosion, extending the tool life.
- Shear type wire cutter extends tool use.



PL-8C



COMBINATION SLIP-JOINT PLIERS

Double-Dipped Plastic Handles

Product Code	Overall Length (Inches)
23101	6 1/4
23102	8
23103	9 3/4

Features

- Double-dipped plastic handle grips are comfortable yet durable.
- Jaws are polished with rust-protective coating.
- 2 position joint allows wide range of grip.
- Shear type wire cutter extends tool use.



23101

