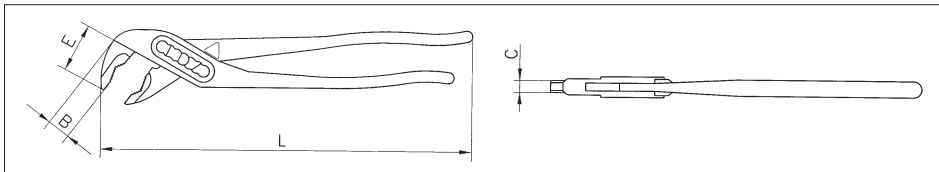


WATER PUMP PLIERS



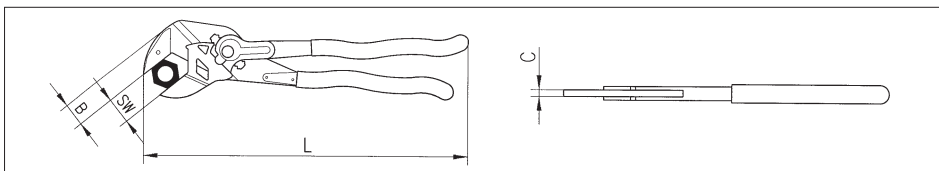
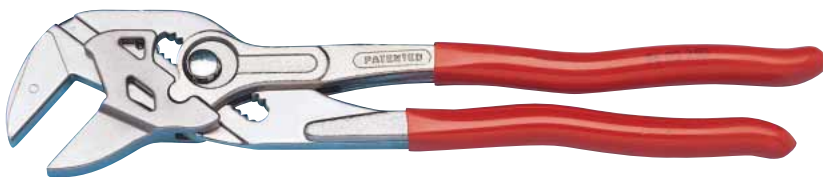
- Standard: DIN ISO 8976.
- Handle: plastic-coated
→ anti-slip.
- Teeth: inductively hardened.
- Head: painted black, sanded.
- Material: chrome-vanadium-steel, tempered.
- Joint: box, 7x adjustable
→ self-locking on pipes and nuts
→ no slipping off on workpiece.

Applications:

Pipes, nuts, flat workpieces.

L in inches	L in mm	in inches	in mm	E in mm	B in mm	C in mm	Art. No.	P. Qty.
7	175	1	28	27	12	6	0714 02 75	1
10	250	1	30	32	16	7	0714 02 76	
12	300	1 1/2	40	40	19	10	0714 02 77	

PLIERS WRENCH



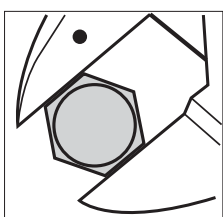
Pliers and wrench in one tool.

- Handle: plastic-coated.
- Jaws: guided in parallel, smooth, nickel-plated
→ no damage on workpiece due to gap-free surface pressure.
- Adjustment at the press of a button
→ adjustable directly on workpiece.
- Joint: box.
- Force transmission: 10x
→ high clamping force.
- The stroke between the gripping surfaces enables rapid tightening and loosening of screw connections according to the ratchet principle.

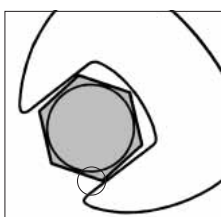
in mm	in inches	L in mm	B in mm	C in mm	Art. No.	P. Qty.
27	1	150	12.0	10.0	0715 02 515	1
35	1 3/8	180	14.0	12.0	0715 02 51	
46	1 3/4	270	18.5	16.0	0715 02 50	
60	2 3/8	300	22.0	16.5	0715 02 52	

Applications:

Suitable for gripping, holding, pressing and bending of workpieces; also for gentle mounting of surface-finished fittings.



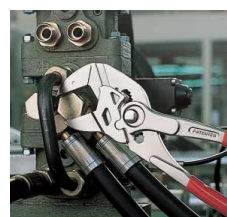
Pliers wrench: gap-free surface pressure.



Ordinary wrench: edge pressing results in damage.



Working on chrome-plated fitting.



Grips all wrench sizes steplessly up to 42 mm.



Working according to the ratchet principle.



Rapid adjustment at the press of a button.