

All-Steel Screw Clamps

Light and handy clamping tool, for resilient, elastic and sensitive clamping.

All-steel screw clamp with wooden handle

- Sliding piece and clamping angle made from one piece, hot-formed, tempered and galvanized.
 - Dimensionally stable and low distortion even under high clamping forces.
- Moveable pressure pad, electrogalvanized.
 - Optimal adaptation and improved corrosion protection.
- Cold-extruded and burnished trapezoid thread spindle.
 - Extremely wear resistant and smooth operation.
- Handy wooden handle, riveted without burrs.
 - Optimal transmission of force.

L max mm	L 1 mm	B mm	L 2 mm	Art. No.	
160	80	16.0	7.5	0714 674 16	1
200	100	19.5	9.5	0714 674 20	
250	120	22.0	10.5	0714 674 25	
300	140	25.0	12.0	0714 674 30	
400	120	25.0	12.0	0714 674 40	
500	120	25.0	12.0	0714 674 50	
600	120	25.0	12.0	0714 674 60	



Heavy-duty screw clamp with T-handle

- Sturdy design with reinforced sliding part and clamping angle.
 - For highest pressure and maximum security.
- Movable special pressure pad, pivoting up to 35°.
 - Adapts effortlessly to clamped workpiece.
- Spindle with rolled, cold-extruded and tempered trapezoidal thread.
 - Application of heavy pressure due to T-handle.

L max mm	L 1 mm	B mm	L 2 mm	Art. No.	
250	120	30	15	0714 675 25	1
300	140	30	15	0714 675 30	
500	120	30	15	0714 675 50	
800	120	30	15	0714 675 80	
1000	120	30	15	0714 675 100	
1250	120	30	15	0714 675 125	
1500	120	30	15	0714 675 150	



All-steel quick action lever clamp

- With pivoting, case-hardened, electrogalvanized steel pressure pad (1).
 - Extremely wear resistant, long service life.
- Catch mechanism with sliding bow forged from one piece, tempered and electrogalvanized (2).
 - For measured and secure clamping.
- Eccentric made from sintered steel with high surface hardness (3).
 - Extremely wear resistant.

L max mm	L 1 mm	B mm	L 2 mm	Art. No.	
160	80	16.0	7.5	0714 676 16	1
200	100	19.5	9.5	0714 676 20	
250	120	22.0	10.5	0714 676 25	
300	140	25.0	12.0	0714 676 30	
400	120	25.0	12.0	0714 676 40	

