

LOCKING TOOLS



Locking C-Clamp with Swivel Pads

Part No.	Overall Length	Weight lbs.	Max. Jaw Opening
224-06	6"	0.60	1 ¹⁵ / ₁₆ "
224-12	12"	2.16	3 ¹ / ₈ "
224-14	14"	2.71	4 ⁷ / ₈ "
224-18	18"	3.22	9 ⁷ / ₁₆ "

Two knurled swivel pads allow non-slip parallel clamping on tapered surfaces without any damage to the piece.



Locking C-Clamp with Self Leveling Jaw

Part No.	Overall Length	Weight lbs.	Max. Jaw Opening
233-10	10"	1.41	1 ¹¹ / ₁₆ "
233-12	12"	1.74	3 ¹⁵ / ₁₆ "

Two knurled swivel pads allow full contact of tips for firm, non-slip grip even on tapered surfaces. Narrow jaw profile fits in areas where regular C-clamps cannot.



Locking U-Clamps

Part No.	Overall Length	Weight lbs.	Max. Jaw Opening
125-09	9"	1.52	2 ¹⁵ / ₁₆ "
125-12	12"	2.12	3 ¹ / ₂ "

U-Shaped jaw profile permits the clamping of adjacent joints while offering full accessibility when welding.



Locking Pipe Clamp

Part No.	Overall Length	Weight lbs.	Max. Jaw Opening
126-12	12"	2.12	Ø90mm

The jaw profile allows secure clamping of two adjacent rounded sections and ensures perfect accessibility when welding.



Locking Sheet Metal Clamp

Part No.	Overall Length	Weight lbs.	Max. Jaw Opening
128-08	8"	1.15	1 ¹¹ / ₁₆ "

Wide jaw profile allows powerful grip on large thin surfaces. Great for bending, forming and crimping sheet metal without hand gripping effort.



Locking Pinch Off Tool

Part No.	Overall Length	Weight lbs.	Max. Jaw Opening
129-07	7"	0.86	9 ¹ / ₁₆ "

Smooth blunt jaw design allows the tool to be used as an instant shut off valve and stop fluid loss.