# **LOCKING TOOLS**



## **Locking Pliers - Curved Jaws**

Part No.	Overall Length	Weight Ibs.	Max. Jaw Opening
111-05	5″	0.40	11/8"
111-07F	7″	0.82	17/8"
111-10	10"	1.32	27/16"
111-12	12"	1.96	215/16"

The narrow, large opening curved jaws provide a firm grip on all round shapes.



#### **Locking Pliers - Straight Jaws**

Part No.	Overall Length	Weight Ibs.	Max. Jaw Opening
112-05	5″	0.42	11/8"
112-07	7″	0.86	17/8"
112-10	10″	1.39	27/16"

Straight jaws provide firm grip on all flat shapes.



## **Locking Pliers - Groovy Grip**

Part No.	Overall Length	Weight lbs.	Max. Jaw Opening
122-07	7″	0.82	1 1/8"
122-10	10"	1.30	1 11/16"
122-12	12"	1.79	215/16"

Broad surface of both jaws clamps flat workpieces with maximum contact. Convex jaws clear small obstacles.



## Locking Pliers - Curved Jaws with Wire Cutter

Part No.	Overall Length	Weight Ibs.	Max. Jaw Opening
121-05	5″	0.40	11/8"
121-07F	7″	0.82	17/8″
121-10F	10"	1.32	27/16"
121-12	12"	1.96	215/16"

The functionality of regular curved jaws with added convenience of a wire cutter.



#### **Locking Pliers - Omnium Grip**

Part No.	Overall Length	Weight Ibs.	Max. Jaw Opening
131-07	7″	0.90	19/16"
131-10	10"	1.39	25/16"
131-12	12"	1.50	25/16"

The versatile jaw configuration provide secure gripping on round, flat and large objects.



## **Locking Pliers-Parallel Jaws**

Part No.	Overall Length	Weight Ibs.	Max. Jaw Opening
123-10	10"	1.32	1 11/16"

The knurled swivel pad on mobile jaw provides firm grip and allows parallel clamping even on tapered work pieces.

