



7313



714
Fed. Spec.:
GGG-P-480

Retaining Ring PLIERS

Internal and External

HORSESHOE LOCK RING PLIER

- For removing horseshoe lock rings used on hydraulic brakes, differentials, etc. Plier is 8" long; max. spread: $\frac{15}{16}$ "

No. 714 – Horseshoe lock ring plier. Wt., 0.4 lb.

No. 7313 – External snap ring plier easily removes snap rings used to retain bearings on shafts. Max. spread: $\frac{17}{16}$ ".

RETAINING RING PLIER KITS

- Choose from four sets; internal ring, external ring and convertible pliers for either internal or external rings.

No. 7053K – Replaceable tip pliers kit. This versatile kit contains (1) internal and (1) external pliers with (8) tip sets. Two sets each: .038 dia. 90° bend, .047" dia. straight, .047" dia. 90° bend, .070" dia. straight. Recommended for $\frac{1}{4}$ "–2" rings. Packaged in plastic storage case. Wt., 0.8 lb.

No. 15702 – Replaceable tip kit (only for No. 7053K).

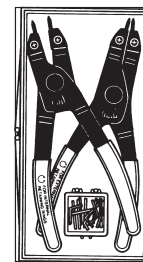
No. 7123K – Convertible pliers kit. Contains **No. 1120** (.038" dia./straight tip) and **No. 1340** (.070" dia./straight tip). Each pliers "converts" to handle both internal and external rings. Packaged in a reusable plastic storage case. Wt., 0.8 lb.

No. 7125K – Convertible pliers kit. Contains **No. 1125** (.038" dia./45° bent tip) and **No. 1345** (.070" dia./45° bent tip). Each pliers "converts" to handle both internal and external rings. Packaged in a reusable plastic storage case. Wt., 0.8 lb.

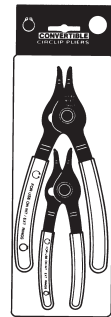
No. 7406K – Professional pliers kit. Contains (6) retaining convertible pliers to handle both internal and external rings from $\frac{1}{4}$ "–2". Includes straight and 90° off-set pliers with .038", .047", and .070" tip diameters. Includes Nos. 1120, 1131, 1320, 1329, 1340 and 1349. Packaged in an impact resistant storage case. Wt., 2 lbs.

REPLACEMENT TIPS FOR 7300 AND 7301 PLIERS

No. 209201 – Replacement tips (pr.) for the 7300 and 7301 pliers. Wt., 0.1 lb.



7053K
internal &
external
plier, 4 sizes
of tips.



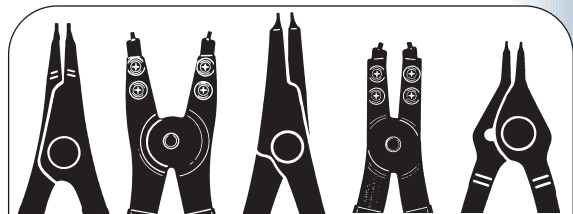
7123K



7406K

RETAINING RING PLIERS SELECTION GUIDE

Plier No	Tip Bend	Tip Size Dia. (in.)	For Int'l Rings* Bore Dia. (in.)	For External Rings* Shaft Dia. (in.)
0100	Str.	.038	.375 – 1.023	—
0200	Str.	.038	—	.250 – .875
0300	Str.	.070	1.062 – 1.750	—
0400	Str.	.070	—	.938 – 1.438
0500	Str.	.090	1.812 – 3.500	—
0600	Str.	.115	—	1.500 – 3.500
7300	Str.	.120	3.062 – 6.000	—
7301	Str.	.120	—	3.543 – 6.500
Convertible Pliers				
1120	Str.	.038	.375 – .562	.250 – .672
1125	45°	.038	.375 – .562	.250 – .672
1131	90°	.038	.375 – .562	.250 – .672
1320	Str.	.047	.625 – 1.023	.687 – .875
1329	90°	.047	.625 – 1.023	.687 – .875
1340	Str.	.070	1.062 – 1.750	.938 – 1.438
1345	45°	.070	1.062 – 1.750	.938 – 1.438
1349	90°	.070	1.062 – 1.750	.938 – 1.438



External	Internal	Convertible
No. 0200	No. 7301	No. 0100
No. 0400		No. 7300
No. 0600		No. 0300
		No. 0500
		No. 1120
		No. 1320
		No. 1340
		No. 1125*
		No. 1345*
		No. 1131**
		No. 1329**
		No. 1349**

Fed. Spec.: GGG-P-480-E

* 45° Angled Tips

** 90° Angled Tips

Always wear safety goggles when using pliers

*Capacities are shown for basic style rings.

MECHANICAL TOOLS