

RETAINING RING PLIERS

Internal and External



7313



714

HORSESHOE LOCK RING PLIER

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

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: $^{17}/_{16}$ ".

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 $^{1}/_{4}$ "–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 $^{1}/_{4}$ "–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.

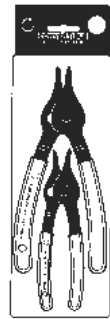
REPLACEMENT TIPS FOR 7300 AND 7301 PLIERS

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

Fed. Spec.: GGG-P-480



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



7123K

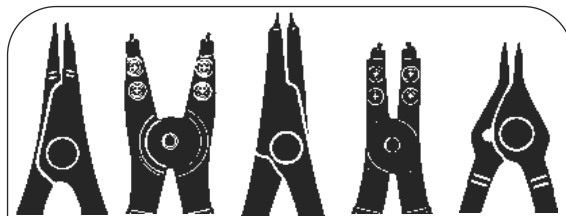


7406K

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

*Capacities are shown for basic style rings.



External	Internal	Convertible
No. 0200	No. 7301	No. 0100
No. 0400	No. 0300	No. 7300
No. 0600	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



CAUTION: Always wear safety goggles when using pliers