

B111 12 Piece Retaining Ring Plier Set - Convertible Internal/External - Fixed Tip

Contains:

B106, B126, B136, B107, B127,
B137, B108, B128, B138, B109,
B129, B139

Includes Plastic Case

Features

- Professional industrial quality.
- Converts from internal to external or vice versa, when pivot switch is moved to adjacent tapped hole.
- Fixed tips are precision formed and hardened for accurate fit and long wear.
- Large cushioned grips.
- Meets ergonomic criteria.
- Engineered to reduce fatigue.



Convertible Fixed Tip - Internal/External

Part No.	Overall Length	Tip Angle	Tip Dia.	Shaft Dia.	Bore Dia.	RETAINING RING SERIES			
						Anderton	Industrial	Truarc	Dash No.
B106	6"	0°	.038	.250 - .672"	—	1400,1401	3100, 3101	5100,5101	-25 thru -66
B126	6"	45°	.038	.500 - .781" .125 - .250"	—	1408 1440	4100 7100	5108 5555	-50 thru -78 -12 thru -56
B136	6"	90°	.038	— —	.375 - .562" .750 - 1.00"	N1300 1308	3000 4000	N5000 4000	-37 thru -56 -75 thru -100
B107	6"	0°	.047	.687 - .875" .812 - 1.00" .312, .375"	— — —	1400,1401 1408 1440	3100, 3101 4100 7100	5100,5101 5108 5555	-68 thru -87 -81 thru -100 .31, -37
B127	6"	45°	.047	— —	.625 - 1.023" 1.00 - 1.023"	N1300,N1301 N1302	3000, 3001 —	N5000,N5001 N5002	-62 thru -102 -100 thru -102
B137	6"	90°	.047	—	1.06 - 1.375"	N1308	4000	5008	-106 thru -137
B108	7¼"	0°	.070	.938 - 1.438" 1.00 - 1.438" 1.062 - 2.00"	— — —	1400,1401 — 1408	3100, 3101 — 4100	5100,5101 5102 5108	-93 thru -143 — -106 thru -200
B128	7¼"	45°	.070	.438 - .750" 1.062 - 2.00"	— —	1440 1408	7100 4100	5555 5108	-43 thru -75 -106 thru -20
B138	7¼"	90°	.070	— —	1.062 - 1.75" 1.438 - 2.00"	N1300,N1301 N1302 N1308	3000,3001 — 4000	N5000,N5001 N5002 5008	-106 thru -175 — -143 thru -200
B109	9¼"	0°	.090	1.50 - 3.50" 1.50 - 1.75"	— —	1400 1401	3100 3101	5100,5102 5101	-150 thru -350 -150 thru -175
B129	9¼"	45°	.090	2.156 - 3.25"	—	1408	4100	5108	-215 thru -325
B139	9¼"	90°	.090	2.156 - 3.25" —	1.1812 - 3.00" 2.062 - 3.00"	N1300,N1302 N1308	3000 4000	N5000,N5002 5008	-181 thru -300 -206 thru -300

Federal Spec. U.S. GGG-P-480E ANSI B10719