

Circlip Pliers

for large internal circlips

44

- > for assembling snap rings into bores within the range of 4 51/64" – 16" (122-400 mm) dia.
- > with locking device, can be released without completing cycle
- > with replaceable tips made of tempered steel
- > pliers body: rolled steel, high-strength
- > tips: special tool steel; oil-hardened

Style 1

Straight tips

Style 2

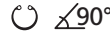
90° angled tips



44 10 J6



44 20 J61



Product Number	Packaging	↔ Inch mm		Pliers	Style	Size of bore Ø Inch Ø mm	Tips Ø Inch Ø mm	⚖ lbs
44 10 J5		22 29/64 570		black powder-coated	1	4 51/64 - 12 122 - 300	9/64 3.5	3.88
44 10 J6		22 3/4 580			1	9 59/64 - 16 252 - 400	11/64 4.5	3.88
44 20 J51		23 1/4 590	∠90°	black powder-coated	2	4 51/64 - 12 122 - 300	9/64 3.5	4.00
44 20 J61		23 1/2 600			2	9 59/64 - 16 252 - 400	11/64 4.5	4.02
44 19 J5	1 pair of spare tips for 44 10 J5							
44 19 J6	1 pair of spare tips for 44 10 J6							
44 29 J51	1 pair of spare tips for 44 20 J51							
44 29 J61	1 pair of spare tips for 44 20 J61							

Circlip Pliers

for large external circlips

46

- > for assembling snap rings on shafts, ranging from 4 51/64" – 16" (122–400 mm) dia.
- > with locking device, can be released without completing cycle
- > with replaceable tips made of tempered steel
- > pliers body: rolled steel; high-strength
- > tips: special tool steel; oil-hardened



46 10 A5



46 20 A61



Product Number	Packaging	↔ Inch mm		Pliers	Style	Size of shaft Ø Inch Ø mm	Tips Ø Inch Ø mm	⚖ lbs
46 10 A5		22 560		black powder-coated	1	4 51/64 - 12 122 - 300	9/64 3.5	3.91
46 10 A6		22 29/64 570			1	9 59/64 - 16 252 - 400	11/64 4.5	3.96
46 20 A51		22 29/64 570		black powder-coated	2	4 51/64 - 12 122 - 300	9/64 3.5	4.06
46 20 A61		22 3/4 580			2	9 59/64 - 16 252 - 400	11/64 4.5	4.11
46 19 A5	1 pair of spare tips for 46 10 A5							
46 19 A6	1 pair of spare tips for 46 10 A6							
46 29 A51	1 pair of spare tips for 46 20 A51							
46 29 A61	1 pair of spare tips for 46 20 A61							