

# CIRCLIP PLIERS

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## Circlip Pliers

for large internal circlips



- for assembling circlips into bores within the range of Ø 122 - 400 mm
- with locking device, can be released
- with replaceable tips made of tempered steel
- black powder coated
- Pliers body: rolled steel, high-strength
- Tips: special tool steel, oil-hardened

### Style 1

DIN 5256 C, straight tips

### Style 2

DIN 5256 D; 90° angled tips

44 10 J6



Article No.	EAN 4003773-	↔ mm		Style	Pliers	Size of bore Ø mm	Tips Ø mm	⚖ g
44 10 J5	024910	570	⊙	1	black powder-coated	122 - 300	3.5	1738
44 10 J6	024927	580	⊙	1	black powder-coated	252 - 400	4.5	1755
44 20 J51	024958	590	⊙ 90°	2	black powder-coated	122 - 300	3.5	1803
44 20 J61	024965	600	⊙	2	black powder-coated	252 - 400	4.5	1723

44 19 J5	024934	1 pair of spare tips for 44 10 J5						
44 19 J6	024941	1 pair of spare tips for 44 10 J6						
44 29 J51	024972	1 pair of spare tips for 44 20 J51						
44 29 J61	024989	1 pair of spare tips for 44 20 J61						

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## Circlip Pliers

for large external circlips



- for assembling circlips on shafts within the range of Ø 122 - 400 mm
- with locking device, can be released
- with replaceable tips made of tempered steel
- black powder coated
- Pliers body: rolled steel, high-strength
- Tips: special tool steel, oil-hardened

### Style 1

DIN 5254 A; straight tips

### Style 2

DIN 5254 B; 90° angled tips

46 10 A5



Article No.	EAN 4003773-	↔ mm		Style	Pliers	Size of shaft Ø mm	Tips Ø mm	⚖ g
46 10 A5	024996	560	⊙	1	black powder-coated	122 - 300	3.5	1773
46 10 A6	025009	570	⊙	1	black powder-coated	252 - 400	4.5	1795
46 20 A51	025023	570	⊙ 90°	2	black powder-coated	122 - 300	3.5	1832
46 20 A61	025030	580	⊙	2	black powder-coated	252 - 400	4.5	1826

46 19 A5	024316	1 pair of spare tips for 46 10 A5						
46 19 A6	025016	1 pair of spare tips for 46 10 A6						
46 29 A51	025047	1 pair of spare tips for 46 20 A51						
46 29 A61	025054	1 pair of spare tips for 46 20 A61						