

8000 A 5 - STRAIGHT CIRCLIP PLIERS FOR EXTERNAL RETAINING RINGS



- Straight tips.
- Black, tips and lock lever zinc plated.
- The toothed bracket stops the pliers legs from straddling beyond the permitted working area.
- This ensures safe working even in hidden fitting positions.
- Locking pin can be replaced.
- Non-crush type release lever with handle recesses, red dip insulated.
- Precision machined, oil hardened and annealed.
- E-8000 A = pair of spare tips.



Code	No.				
6701890	8000 A 5	4.13/16-11.7/8	122-300	550	1900
Code	No.				
5701840	E-8000 A 5 Spare Tips				72

8000 A 51 - BENT CIRCLIP PLIERS FOR EXTERNAL RETAINING RINGS



- 90° angled tips.
- Tips and lock lever zinc plated.
- Lever handle end red dip insulated.
- Finger protection.
- Reinforced safety arms.
- Precision machined, oil hardened and annealed.
- E-8000 A = pair of spare tips.



Code	No.				
6702860	8000 A 51	4.13/16-11.7/8	122-300	560	1898
Code	No.				
5702810	E-8000 A 51 Spare Tips				112

Circlip pliers for internal retaining rings (bores)

8000 J 0 - J 4 - STRAIGHT CIRCLIP PLIERS FOR INTERNAL RETAINING RINGS



Form C

- For retaining rings as per DIN 472, DIN 984.
- DIN 5256 Form C.
- Straight tips.
- Forged Gedore Chrome Vanadium special hardened and tempered steel.
- Precision machined, oil hardened and annealed.
- Black, with blue dipped handles.



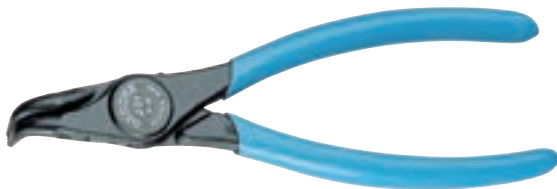
Code	No.			
6703240	8000 J 0	3/8-9/16	8-13	80
6703320	8000 J 1	3/8-1	12-25	81
6703400	8000 J 2	3/4-2.3/8	19-60	164
6703590	8000 J 3	1.5/8-4	40-100	281
6703670	8000 J 4	3.3/8-5.1/2	85-140	472

8000 J 01 - J 41 - BENT CIRCLIP PLIERS FOR INTERNAL RETAINING RINGS



Form D

- For retaining rings as per DIN 472, DIN 984.
- DIN 5256 Form D.
- 90° angled tips.
- Forged Gedore Chrome Vanadium special hardened and tempered steel.
- Precision machined, oil hardened and annealed.
- Black, with blue dipped handles.



Code	No.			
6704130	8000 J 01	3/8-9/16	8-13	80
6704210	8000 J 11	3/8-1	12-25	82
6704480	8000 J 21	3/4-2.3/8	19-60	161
6704560	8000 J 31	1.5/8-4	40-100	279
6704640	8000 J 41	3.3/8-5.1/2	85-140	484