

## 8000 AE 01 - AE 41 CIRCLIP PLIERS FOR EXTERNAL RETAINING RINGS

NEW



### Form B

- › For safety rings as per DIN 471, DIN 983
- › DIN 5254 Form B
- › 90° angled jaws
- › Inside-positioned opening spring
- › Pliers basic body in GEDORE chrome-vanadium special steel
- › Pressed-in tips of highly wear-resistant roller bearing steel
- › Twisting-impeding tip geometry
- › Screwed joint connection
- › Steel-grey with red-dipped anti-slip handles

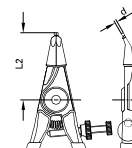
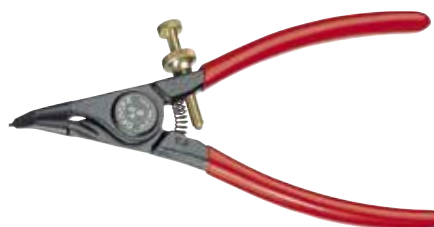


● $\overline{Fm}$	● $\overline{Fmch}$	L	L <sub>2</sub>	d		Code	No.
3-10	5/32-3/8	133	27	0.9	0.090	2930692	8000 AE 01
10-25	3/8-1	133	27	1.3	0.095	2930706	8000 AE 11
19-60	3/4-2.3/8	170	44	1.8	0.180	2930714	8000 AE 21
40-100	1.5/8-4	217	54	2.3	0.310	2930730	8000 AE 31
85-140	3.3/8-5.1/2	311	74	3.2	0.590	2930749	8000 AE 41

## 8000 A 0G - A 2G CIRCLIP PLIERS FOR EXTERNAL RETAINING RINGS



- › For shafts without groove
- › For retaining rings Seeger as well as Benzeng
- › Similar to DIN 5254 Form A
- › A 0G - A 1G = tips angled 30°
- › A 2G = straight tips
- › With opening spring and adjusting screw to limit opening
- › High degree of assembly reliability, the limit opening rules out any over-tensioning of the smallest of retaining rings
- › Forged GEDORE chrome-vanadium special hardened and tempered steel
- › Precision machined, oil hardened and annealed
- › Black, with red dipped handles

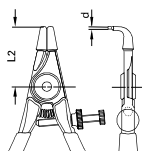
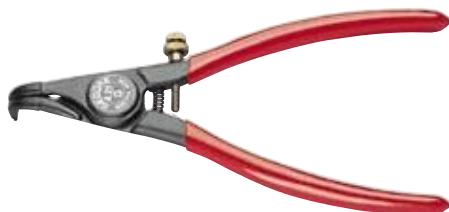


for Seeger circlips ● $\overline{Fm}$	for Benzeng clamping circlips ● $\overline{Fm}$	L	L <sub>2</sub>	d		Code	No.
1,5-3,5	1,5-3,5	140	40	0.7	0.099	6700140	8000 A 0G
4,0-9,0	3,0-11,0	140	40	1.1	0.098	6700220	8000 A 1G
10,0-15,0	12,0-16,0	182	57	1.8	0.189	6700300	8000 A 2G

## 8000 A 01G - A 21G CIRCLIP PLIERS FOR EXTERNAL RETAINING RINGS



- › For shafts without groove
- › For retaining rings Seeger as well as Benzeng
- › Similar to DIN 5254 Form B
- › 90° angled tips
- › With opening spring and adjusting screw to limit opening
- › High degree of assembly reliability, the limit opening rules out any over-tensioning of the smallest of retaining rings
- › Forged GEDORE chrome-vanadium special hardened and tempered steel
- › Precision machined, oil hardened and annealed
- › Black, with red dipped handles



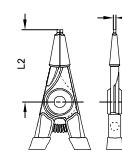
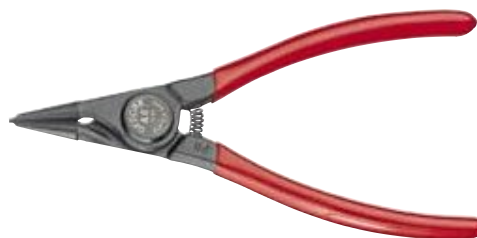
for Seeger circlips ● $\overline{Fm}$	for Benzeng clamping circlips ● $\overline{Fm}$	L	L <sub>2</sub>	d		Code	No.
1,5-3,5	1,5-3,5	134	33	0.7	0.100	6700650	8000 A 01G
4,0-9,0	3,0-11,0	134	33	1.1	0.099	6700730	8000 A 11G
10,0-15,0	12,0-16,0	170	45	1.8	0.184	6700810	8000 A 21G

## 8000 A 0 - A 4 CIRCLIP PLIERS FOR EXTERNAL RETAINING RINGS



### Form A

- › For retaining rings as per DIN 471, DIN 983
- › DIN 5254 Form A
- › Straight tips
- › With opening spring
- › With clamping protection
- › Forged GEDORE chrome-vanadium special hardened and tempered steel
- › Precision machined, oil hardened and annealed
- › Black, with red dipped handles



● $\overline{Fm}$	● $\overline{Fmch}$	L	L <sub>2</sub>	d		Code	No.
3-10	5/32-3/8	141	40.0	0.9	0.096	6701380	8000 A 0
10-25	3/8-1	141	40.0	1.3	0.098	6701460	8000 A 1
19-60	3/4-2.3/8	182	54.0	1.8	0.186	6701540	8000 A 2
40-100	1.5/8-4	230	69.0	2.3	0.310	6701620	8000 A 3
85-140	3.3/8-5.1/2	320	85.5	3.2	0.555	6701700	8000 A 4

