

The background of the entire advertisement is a close-up photograph of an engine's internal components, including various pipes, bolts, and electrical connectors. A hand wearing a white work glove is visible in the lower right, reaching towards a black plastic electrical connector. The lighting is dramatic, highlighting the textures of the metal and plastic parts.

**MAXIMUM CONTROL FOR
EVERY ASSEMBLY.**

**ELORA CIRCLIP PLIERS.
NEW PRODUCTS 2025.**

SECURE FIXING, PRECISE HANDLING.



ELORA Circlip Pliers for external and internal circlips - precision for secure connections.

Circlip pliers are essential tools for the precise assembly and disassembly of external circlips.

These rings secure components on shafts and axles, ensuring reliable fixation in mechanical systems.

ELORA Circlip Pliers offer precise tip guidance, high durability, and an ergonomic design for maximum control and efficiency.

For precise work and lasting security - quality by ELORA.





CIRCLIP PLIER FOR EXTERNAL RETAINING RINGS

469

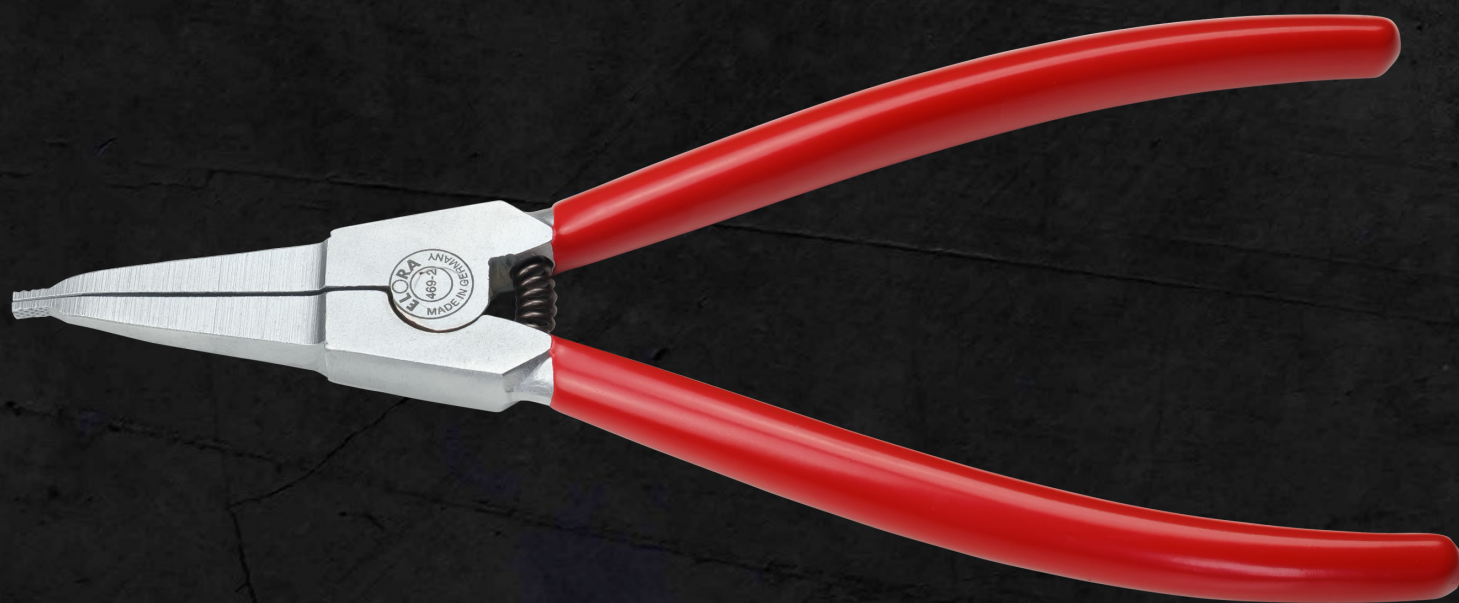
- for external retaining rings without holes
- straight jaws, self-opening due to mounted double leaf spring
- chrome-plated, polished joint, chequered handles
- ELORA-Chrome-Vanadium 31 CrV3 / 1.2208



SPECIAL RETAINING RING PLIER

469-2

- for mounting circlips and retaining rings without gripping holes
- for engines, gearboxes, clutches and differentials
- for retaining rings from 12 mm Ø
- minimum opening of the rings 3.2mm
- 10° curved jaws, checkered tips
- self-opening due to spiral spring
- chrome-plated, handle dip-insulated
- ELORA-Chrome-Vanadium 31CrV3 / 1.2208





CIRCLIP PLIER FOR EXTERNAL RETAINING RINGS

474-A0-A4

- for external retaining rings acc. to DIN 471, DIN 983
- straight jaws, self-opening due to mounted double leaf spring
- chrome plated, polished joint, chequered handles
- ELORA-Chrome-Vanadium 31 CrV 3 / 1.2208
- according to DIN 5254 Form A



CIRCLIP PLIER FOR EXTERNAL RETAINING RINGS

474-A01-A41

- for external retaining rings acc. to DIN 471, DIN 983
- jaws bent at 90°, self-opening due to mounted double leaf spring
- chrome plated, polished joint, chequered handles
- ELORA-Chrome-Vanadium 31 CrV 3 / 1.2208
- according to DIN 5254 Form B



CIRCLIP PLIER FOR INTERNAL RETAINING RINGS

383-J0-J4

- for internal retaining rings acc. to DIN 472, DIN 984
- straight jaws
- gunmetal-finish, ground joint
- red dip insulated handles
- ELORA-Chrome-Vanadium 31 CrV 3 / 1.2208
- according to DIN 5256 Form C



CIRCLIP PLIER FOR INTERNAL RETAINING RINGS

383-J01-J41

- for internal retaining rings acc. to DIN 472, DIN 984
- jaws bent at 90°
- gunmetal-finish, ground joint
- red dip insulated handles
- ELORA-Chrome-Vanadium 31 CrV 3 / 1.2208
- according to DIN 5256 Form D

