729K-J01 Retaining ring pliers for internal rings, bent, for circlips Ø 8-13 mm



DESCRIPTION

Retaining ring pliers for internal rings are used to install and remove circlips in bores in trade, industry and workshops. The simple yet robust forged design ensures safe and fast work in every application. The 729 series stands out for its versatility. Depending on the diameter of the internal ring, the retaining ring pliers are available in different sizes, allowing an application-specific approach.

APPLICATION AREA

For the assembly and disassembly of circlips in boreholes in crafts, industry, and workshops.

BENEFIT

- The tips are stable and slip-resistant; even in hard-to-reach places, you can work comfortably with the pliers.
- The pivot and the tips are oil-hardened, forged from chrome-vanadium steel, and possess high durability and toughness.
- The form provides an unobstructed view of the work peaks.

OPERATION

- Insert pliers into the bore of the circlip
- Remove circlip securely by operating the pliers

MASTER DATA

GTIN [GTIN]	4021176004537
Country of origin	TW
Material	Tool steel
Series	729-J-1
Gross weight [kg]	0,09 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)