127-7503 Swivel hook puller with spread 0 mm - 125 mm, reach 100 mm



DESCRIPTION

The ball joint puller of the series 127-A is used to press out the ball studs when removing ball joints and steering tie rod ends on tie rods. The pullers guarantee damage-free working and impress with their versatility in automotive and industry.

APPLICATION AREA

For the expansion of spherical joints and tie rod ends on tie rods

BENEFIT

- Due to its simple yet effective design, the ball joint puller is particularly suitable for quick and uncomplicated applications.
- Secure positioning of the spindle thanks to the rotatable spindle tip, both on smooth surfaces and when centering (Switch Technology)
- Swiveling jaws enable work in tight spaces while allowing for individual adjustment to the spread.
- Safe setup of the spindle through a rotatable spindle tip on both smooth surfaces and during centering (SWITCH Technology)

MASTER DATA

GTIN [GTIN]	4021176023293
Country of origin	DE
Material	Tool steel
Series	127-A
Gross weight [kg]	1,795 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

APPLICATION IMAGE



DETAIL IMAGE

