128-4 Bell-shaped ball joint puller, with Ø 40 mm jaw opening, 10 t max. tension force



DESCRIPTION

The bell-shaped ball joint puller of series 128 is used for pressing out the ball studs when disassembling ball joints and tie rod ends on tie rods for all vehicle types. The puller allows for damage-free work and is optimal when there is plenty of space available. The series 128 impresses with its fast and easy operating method and is available in various sizes.

APPLICATION AREA

To express the ball pins when dismantling ball joints and tie rod ends on tie rods for all vehicle types.

BENEFIT

- Due to its simple yet effective design, the direct puller ball joint remover is particularly suitable for quick and uncomplicated application.

OPERATION

- Attach puller between ball joint and component
- Torque the spindle with torque wrench
- Threaded pin of the ball joint is pushed out of the component

MASTER DATA

GTIN [GTIN]	4021176024443
Country of origin	DE
Material	Tool steel
Series	128
Gross weight [kg]	1,715 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

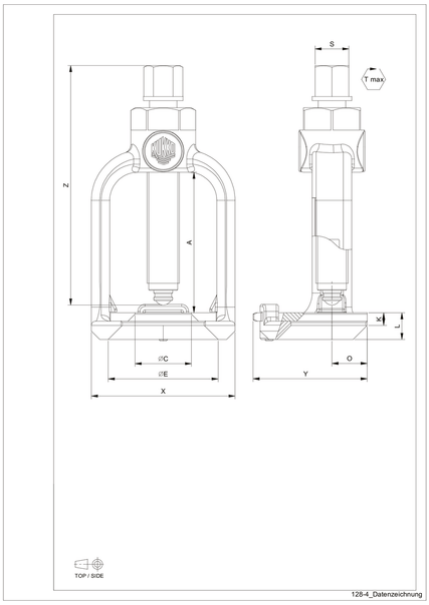
SPARE PARTS

- 128-EP-40_tray
- 623150_Hydraulic Spindle

APPLICATION IMAGE



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Abbreviation	Attribut	Wert
X	Total width [mm]	102 mm
Y	Total depth [mm]	81 mm
S1	Width across flats [mm]	24 mm
Tmax	Max. torque [Nm]	250 Nm
Fmax	Max. tractive force [t]	10 t
Fmax	Max. tensile force [kN]	100 kN
A	Insert depth [mm]	100 mm
C	Fork opening diameter [mm]	40 mm
O	Distance from center of spindle to tip of fork [mm]	25 mm
K	Fork thickness at the tip, K [mm]	9 mm
L	Total fork thickness, L [mm]	19 mm