16 Cylinder liner puller, up to 155 mm spread, {8512} reach



DESCRIPTION

The cylinder sleeve pullers of series 16 are used for pulling wet cylinder liners in trucks, cars, as well as stationary engines and similar components. Three spreading bodies ensure optimal adjustment of the internal extractor for the respective application. Series 16 impresses with the POWER NUT Technology integrated into the crossbar, which allows for exerting force that would otherwise only be achievable with hydraulic systems. The counter stay is particularly well-suited for large cylinder sleeves and ball bearings, ensuring a firm stand during extraction. The ribbed knurled nut provides the crossbar with a large support surface for even and powerful extraction.

APPLICATION AREA

To extract cylinder liners and similar parts in trucks, cars, and stationary engines.

BENEFIT

- Pullers are suitable for large cylinder sleeves and bearings and guarantee a firm stand when pulling out.
- Knurled nut provides a large contact area for even and powerful extraction.
- The Power Nut minimizes friction resistance while simultaneously allowing forces that can otherwise only be achieved with hydraulic spindles.
- The mechanical spindle allows bearings that are tightly seated on the rear wall to be safely and quickly extracted.

OPERATION

- Screw the spindle of the counter stay into the tension nut of the puller
- Support the counter stay on the engine block and introduce the puller into the cylinder socket
- tighten the tension nut of the puller
- Extract the cylinder socket by tightening the spindle nut of the counter stay

MASTER DATA

GTIN [GTIN]	4021176008023
Country of origin	DE
Material	Tool steel
Series	16
Gross weight [kg]	7,6 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

APPLICATION IMAGE



DETAIL IMAGE

