16-22 Counter stay for 16-21, up to 85 mm spread, 125 mm reach



DESCRIPTION

The counter stays of the series 16 are used in combination with the internal extractor 16-21 in crafts, industry, and workshops. The stop arms are suitable for large cylinder sleeves as well as ball bearings, etc., and ensure a firm stand during extraction. The knurled nut provides the crossbar with a large support surface for even and powerful extraction. The Power Nut guarantees energy-saving tensioning and driving without significant friction loss.

APPLICATION AREA

For internal extraction in crafts, industry, and workshop.

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 clamping nut of the internal extractor
- Support the counter stay on the engine block and insert the internal extractor into the cylinder bore
- Tighten the clamping nut to position the gripping edges under the edge of the cylinder bore
- Tighten the spindle nut until the cylinder bore is extracted

MASTER DATA

GTIN [GTIN]	4021176251634
Country of origin	DE
Material	Tool steel
Series	16
Gross weight [kg]	4,325 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

APPLICATION IMAGE



DETAIL IMAGE



SPARE PARTS

- 16-22-6_Spindle with accessories
- 16-22-T_Crossbar for 16-22