

8-2-M Long hydraulic spindle, up to 20 t tension force (thread dimension)



DESCRIPTION

The grease hydraulic spindle of the series 8 is the motor of the puller and achieves an average tension force of 20 t. The hydraulic spindle is suitable for pulling particularly tight bearings, gears, and discs that cannot be loosened with pure muscle power. Thanks to the integrated grease hydraulic, no external pump is required.

RANGE OF APPLICATION

For pulling off particularly stubborn bearings, gears, and discs that cannot be removed with pure muscle power.

BENEFIT

- The hydraulic spindle guarantees easy and controlled pulling of particularly tight-fitting parts with minimal effort
- Hydraulic spindle doubles manual pulling force by 100%

MASTER DATA

GTIN [EAN]	4021176034916
Country of origin	DE
Case material	Tool steel
Series	8
Net weight [kg]	11,14 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SUITABLE FOR

- 18-5_Puller
- 20-5_2-jaw universal puller with adjustable clamping depth

SPARE PARTS

- 8-2_Hydraulics for 20 ton spindles
- 8-2-ERS_Wear parts set
- 8-M_Spindle insert

APPLICATION IMAGE

