

638300 Mechanical pressure spindle Ø 38,1 mm for spindle thread W 1.1/2", 322 mm length, thread



DESCRIPTION

The mechanical pressure spindle is the heart of every KUKKO puller. It achieves a maximum pulling force of 10 t. The manual operation of the spindle allows for a sensitive control of the extraction process. The fine thread also ensures perfect power transmission. A reversible spindle tip enables a secure placement of the spindle on both smooth surfaces and centrings.

APPLICATION AREA

Thus a maximum tractive force of 10 t can be achieved

BENEFIT

- Optimal gliding properties in the thread groove thanks to special coating
- Ideal adaptation of the spindle to the shaft through two-sided spindle tip
- Stored, freely rotating centering tip protects the shaft from damage when applying the pulling force.
- Extremely durable due to rolled thread
- Including KUKKO special grease

MASTER DATA

GTIN [EAN]	4021176059230
Country of origin	DE
Case material	Tool steel
Series	6
Net weight [kg]	2,68 kg
Package contents	1 piece
Packaging Act	PP 05
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)