

623325 Mechanical pressure spindle Ø 22,911 mm for spindle thread G 5/8" / 14, 325 mm length, 5,4 mm thread



DESCRIPTION

The mechanical spindle is the heart of every KUKKO puller. It allows a maximum tension force of 10 t to be achieved. The manual actuation of the spindle ensures sensitive control of the pulling process. The fine thread also guarantees perfect power transmission. A reversible spindle tip enables safe placement of the spindle on both smooth surfaces and centering points.

RANGE OF APPLICATION

This allows a maximum tractive force of 10 t to be achieved

BENEFIT

- Optimal sliding properties in the thread thanks to special coating
- Ideal adjustment of the spindle to the shaft through double-sided spindle tip
- Bearing-mounted, freely rotating centring tip protects the shaft from damage when applying pulling force
- Extremely durable due to rolled threads
- Including KUKKO special grease

MASTER DATA

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| GTIN [EAN] | 4021176125263 |
| Country of origin | DE |
| Case material | Tool steel |
| Series | 6 |
| Net weight [kg] | 1,55 kg |
| Package contents | 1 piece |
| Packaging Act | PP 05 |
| Global sales capability given | Yes (REACH, RoHS, POP, PROP65, TSCA) |