32-2 Heavy steering wheel puller for steering wheels with three or four spokes, up to 92 mm spread



DESCRIPTION

The steering wheel puller is used for gentle removal of steering wheels with three or four spokes. The particularly strong design of the puller withstands even the highest loads.

APPLICATION AREA

For gentle removal of steering wheels with three or four spokes.

BENEFIT

- The rubber coating on the pulling ring provides protection for the steering wheel and spokes during the extraction process.
- Universally applicable thanks to variously sized pull rings
- Secure mounting of the spindle with a swivel spindle tip on both smooth surfaces and during centering (Switch Technology)

OPERATION

- Remove steering wheel fastening screw
- Select appropriate pull ring according to steering wheel size
- Position pull ring behind steering wheel spokes
- Place puller behind steering wheel, ensuring hooks grip under the pull ring
- Pull spindle manually under pressure
- Move hex nut on spindle head with a ratchet or ring wrench until the steering wheel is disassembled

MASTER DATA

GTIN [GTIN]	4021176014123
Country of origin	DE
Material	Tool steel
Series	32
Gross weight [kg]	2,325 kg
Package contents	1 piece
Packaging Act	PAP 20
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 616180_Double-sided spindle tip
- 618175_Mechanical spindle