

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



DESCRIPTION

The steering wheel puller is used for gentle extraction of steering wheels with three or four spokes. The particularly strong construction of the puller withstands the strongest loads.

RANGE OF APPLICATION

For gentle removal for 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 pulling process
- Universally applicable thanks to variously sized tension rings
- Secure mounting of the spindle through the rotating spindle tip on both smooth surfaces and during centring (Switch Technology).

OPERATION

- Remove the steering wheel mounting screw
- Select the appropriate pulling ring according to the steering wheel size
- Position the pulling ring behind the steering wheel spokes
- Set the Puller behind the steering wheel and make sure the hooks grip under the pulling ring
- Pull the spindle manually to apply pressure
- Move the hex at the spindle head with a ratchet or a ring spanner until the steering wheel is dismantled

MASTER DATA

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| GTIN [EAN] | 4021176014123 |
| Country of origin | DE |
| Case material | Tool steel |
| Series | 32 |
| Net weight [kg] | 2,325 kg |
| Package contents | 1 piece |
| Packaging Act | PAP 21 |
| Global sales capability given | Yes (REACH, RoHS, POP, PROP65, TSCA) |

SPARE PARTS

- 616180_Double-sided spindle tip
- 618175_Mechanical spindle