

118-1 Puller for camshaft wheels, up to 115 mm clamping range, 43 mm clamping depth, with 4 pulling jaws



DESCRIPTION

The camshaft sprocket puller with sliding, always parallel puller legs is used for pulling spoke camshaft sprockets in the automobile workshop. Equipped with four special puller legs, the external puller guarantees particularly safe and non-destructive removal.

RANGE OF APPLICATION

For pulling off spoke camshaft sprockets

BENEFIT

- Special puller leg for perfect adjustment to camshaft gears
- Anti-slip device on the spindle head for safe working with a wrench
- Spindle outlet for protecting the thread

OPERATION

- Set the puller leg on the part to be pulled from the outside
- Slide the claws under the component
- Manually pull the spindle to fixate with pressure
- Set the hexagon on the spindle head in motion with a ratchet or a ring spanner until the component is loosened

APPLICATION IMAGE



DETAIL IMAGE



MASTER DATA

GTIN [EAN]	4021176989636
Country of origin	DE
Case material	Tool steel
Series	118
Net weight [kg]	1,28 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 118-100-A_2-jaw claw (A)
- 118-100-B_2-finger claw (B)
- 614051_Spindle