

225-SK 3-jaw puller with self-centering puller legs, up to 65 mm clamping range, 24 mm clamping depth



DETAIL IMAGE



DESCRIPTION

The 3-jaw puller with self-centering puller legs is used for safe and damage-free removal of plugged hub caps, wheel caps, and dust and grease caps. The specially shaped puller legs are connected with a spring. This ensures a self-tensioning of the puller legs and prevents possible slipping during the pulling process. Thanks to the quick adjustment, the legs can be attached to the part to be pulled off in no time. The narrow puller legs ensure that even tight and hard-to-reach gaps can be reached. The 3-jaw feature guarantees an even load distribution and thus a particularly secure grip on the part to be pulled off.

RANGE OF APPLICATION

For safe and damage-free removal of plugged hub caps, wheel caps as well as dust and grease caps

BENEFIT

- The spring ensures self-tensioning of the puller leg
- Dowel pins guarantee a quick exchange of the puller legs
- 3-jaw design ensures even force distribution and allows for greater pulling forces
- Narrow pulling jaws grip optimally at tight and hard-to-reach spots

OPERATION

- Operate the quick adjustment to open the puller legs
- Place the puller legs on the component to be removed
- Release the quick adjustment so that the automatic self-acting pressing (autogrip) engages
- Connect the puller to a slide hammer or a counter stay to disassemble the component

MASTER DATA

GTIN [EAN]	4021176324215
Country of origin	DE
Case material	Tool steel
Series	225-SK
Net weight [kg]	1,9 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 225-57-S_Set (3 pieces) of dowel pins for 225-1/-2/-3 and 225-Sk
- 225-DC-01_Set (3 pieces) pulling jaws for 225-DC