225-2-G 3-jaw puller with self-centering jaws, sliding hammer, up to 90 mm spread, 35 mm reach



DESCRIPTION

The 3-jaw puller with self-centering jaws and sliding hammer is used for pulling bearings, gears, and discs. The sliding hammer ensures space-saving and at the same time material-friendly extraction. This allows you to loosen any component that sits on a shaft and is freely accessible from the outside. The specially shaped jaws are connected by a spring. This provides a self-tensioning of the jaws and prevents possible slipping during the pulling process. Thanks to the quick release, the jaws can be quickly applied to the component to be pulled. The 3-jaw design guarantees an even load distribution and thus a particularly secure grip on the part to be pulled.

APPLICATION AREA

To remove bearings, gears, and discs.

BENEFIT

- The spring ensures self-tensioning of the puller jaws.
- Steckbolts ensure a quick exchange of the jaws.
- 3-jaw provides an even distribution of force and allows for greater pulling forces.
- Sliding hammer requires no impact surface and guarantees a gentle extraction.
- The shape of the sliding piece allows for a high impact weight of the sliding hammer while being easy to handle.
- The internal stop point prevents crushing and ensures a safe working process.

OPERATION

- Press the quick release to open the jaws
- Position the jaws on the component to be pulled away
- Release the quick release to engage automatic self-tensioning
- Use the sliding hammer with a striking motion to pull out the bearing

MASTER DATA

GTIN [GTIN]	4021176080050
Country of origin	DE
Material	Tool steel
Series	225-G
Gross weight [kg]	3,995 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

APPLICATION IMAGE

