

12-2 3-jaw Puller "Alligator" with fixed jaws, anti-slip safety, up to 150 mm spread, 125 mm reach



APPLICATION IMAGE



DETAIL IMAGE



DESCRIPTION

The 3-jaw puller "Alligator" with fixed jaws and anti-slip safety is used for pulling particularly stubborn bearings, gears, and discs in all common sizes for craft, workshop, and industry. This allows for loosening any component that is seated on a shaft and is freely accessible from the outside. By tightening the key, the puller jaws are forced to be centered and tightened securely. This prevents slipping or movement of the jaws.

APPLICATION AREA

For extracting particularly tight bearings, gears and pulleys

BENEFIT

- The Alligator puller guarantees that the jaws can only be opened and closed by operating the tensioning key.
- The key ensures a force-strong fixing of the puller without dropping off or deviating of the jaws.
- Self-centering of the jaws by tightening the key
- Safe positioning of the spindle through the rotatable spindle tip on both smooth surfaces and during centering (Switch Technology)
- In models starting from size 12-4, there is a hook support on both the inside and outside, allowing the puller to be used for both external extraction and internal extraction (the use as a mobile press is also possible).
- Anti-slip safety (spindle neck) for safe working with wrench
- Spindle extension for the protection of the thread

OPERATION

- Center spindle on the axle
- Tighten the key until the jaws securely grip the part to be removed
- Manually pull the spindle to lock it
- Set the hexagon on the spindle head in motion with a ratchet or a ring spanner until the component is loosened

MASTER DATA

GTIN [EAN]	4021176006791
Country of origin	DE
Case material	Tool steel
Series	12
Net weight [kg]	1,72 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 12-2-125-S_3 puller set
- 12-2-206_Crossbar's inner bushings with spindle
- 12-2-8_strap wrench
- 12-2-T_crossbar
- 616180_Double-sided spindle tip