

66-3 "MacPherson" spring compressor with clamping range 100 mm - 400 mm, 2.5 t max. tension force



DESCRIPTION

The "MacPherson" spring compressors of the 66 series are used for removing and tensioning coil springs in the automotive industry. Spring compressors are simple but important tools that enable the safe removal and installation of springs and shock absorbers. The "MacPherson" design can also handle the heaviest springs.

RANGE OF APPLICATION

For removal and tensioning of coil springs

BENEFIT

- The adjustable connecting bracket makes it easier to apply and tighten even in hard-to-reach places.

OPERATION

- Adjust the connection bracket according to the spring size
- Attach all 4 claws to the spring and secure
- Operate the drive with a ratchet or an open-end wrench until the spring is tensioned

MASTER DATA

GTIN [EAN]	4021176170386
Country of origin	DE
Case material	Tool steel
Series	66
Net weight [kg]	4,29 kg
Package contents	1 piece
Packaging Act	PP 05
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)