135-4 Separator fork with 39 mm jaw opening



APPLICATION IMAGE



DESCRIPTION

The fork separators of series 135 are used for loosening ball pivot joints that are wedged in the cone seat, for loosening steering levers, for disassembling shock absorbers, and for other separation work of all kinds in automotive and industry. Their universal applicability makes the fork separators an important companion for disassembly and separation tasks.

APPLICATION AREA

To release ball joint connections that are stuck in the cone seat, when loosening steering lever arms, during the disassembly of shock absorbers, and for other separation work of all kinds in automotive and industry.

BENEFIT

- The set includes sizes with various jaw openings for use in every case.

OPERATION

- Place the separator on the part to be separated
- Leverage the part with targeted hammer strikes

MASTER DATA

GTIN [GTIN]	4021176025198
Country of origin	DE
Material	Tool steel
Series	135
Gross weight [kg]	1,465 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)