38 Hub puller with crossbar, for bolt circles up to 250 mm diameter



DESCRIPTION

The hub puller with crossbar is used for pulling hub assemblies on trucks. Up to five puller jaws can be hung on the crossbar, which are freely movable on it. This makes the puller universally applicable for various vehicle models. The freely movable T-handle at the spindle head guarantees manual tightening of the spindle in tight spaces.

APPLICATION AREA

To remove wheel hubs on trucks.

BENEFIT

- Preservation of wheel bolt threads by consistently flat-lying nut pockets
- Integrated, free-moving T-handle ensures manual spindle drive in tight spaces

OPERATION

- Attach the jaws using a screw connection to the hub
- Manually pull the spindle under pressure
- Move the T-handle on the spindle head until the hub is released

MASTER DATA

GTIN [GTIN]	4021176014383
Country of origin	DE
Material	Tool steel
Series	38
Gross weight [kg]	5,68 kg
Package contents	1 piece
Packaging Act	PAP 20
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 38-1_jaw puller for hub puller (single)
- 38-T_Teller
- 40-3-8_Hub Puller
- 626181_spindle