

229-1-1 Hub puller with slide hammer, for pitch circles up to 145 mm diameter (impact weight 1.7 kg)



APPLICATION IMAGE



DESCRIPTION

The hub puller with slide hammer of series 229 is used for pulling all 4- and 5-hole hubs of almost all car types in automotive. The flange is designed with slots of different spacing for accommodating commercially available screws.

RANGE OF APPLICATION

For pulling off all 4- and 5-hole wheel hubs of almost all car types

BENEFIT

- Also suitable for extracting drive shafts in front-wheel drive vehicles
- The hub puller is suitable for pulling all 4- and 5-hole hub at VW, Audi, Seat, Skoda, Opel, Volvo, Fiat, Renault etc.
- The reducing piece can be screwed in to work with a mechanical spindle.

OPERATION

- Remove the wheel and fix the puller flange with the wheel nuts
- Mount the slide hammer on the flange
- Use the slide hammer with a striking motion to pull out the wheel hubs

MASTER DATA

GTIN [EAN]	4021176283703
Country of origin	DE
Case material	Tool steel
Series	229-1-1
Net weight [kg]	12,2 kg
Package contents	1 set
Packaging Act	PAP 20
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 22-0-50_Slide hammer device with 5 kg impact weight
- 229-03_Hub puller without hydraulic spindle