229-1 Hooks with sliding hammer, with usable jaw's hooked claw depth of 85 mm



DESCRIPTION

The sliding hammer with specially profiled hook of series 229 is used for loosening the control arm from the ball joint clamp and for bodywork in automotive and industry.

APPLICATION AREA

To remove the control arm from the ball joint clamp and work on the body in the automotive and industrial sectors.

BENEFIT

- Specialized tool for safe and gentle disassembly

OPERATION

- Hook the clamping hook onto the cross member
- Use the sliding hammer with a striking motion to loosen the cross member

MASTER DATA

GTIN [GTIN]	4021176995002
Country of origin	DE
Material	Tool steel
Series	229-1
Gross weight [kg]	12,095 kg
Package contents	1 set
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 22-0-2-52_ Mutter
- 22-0-50_Sliding Hammer Device with 5 kg Impact Weight
- 229-01_Hook with toggle joint for 22-0-50
- GA12-34_adapter

DETAIL IMAGE

