

# 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

For releasing the wishbone from the suspension joint clamp and working on the bodywork

## BENEFIT

- Specialized tool for safe and gentle disassembly

## OPERATION

- Hook the clamping hook onto the control arm
- Use the sliding hammer with a striking motion to loosen the control arm

## MASTER DATA

GTIN [EAN]	4021176995002
Country of origin	DE
Case material	Tool steel
Series	229-1
Net weight [kg]	12,95 kg
Package contents	1 set
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

## SPARE PARTS

- 0210954\_adapter
- 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

## DETAIL IMAGE

