# 129-0 Ball joint press with force-amplifying lever for automobiles, with 20 mm jaw opening, 11,5 mm jaw height, 6.5 t max. tension force




## DESCRIPTION

The ball joint extractor with lever translation from the series 129 is used for pressing out ball pins when removing ball joints as well as tie rod ends on tie rods for passenger cars and light commercial vehicles. Due to its lever translation, the ball joint extractor can also apply a lot of force in areas where there is little access space. The series 129 impresses with its versatility of applications. In addition to a universal model, there are also versions that have been specifically manufactured for certain automobile categories and models, thus enabling ideal use. The lever clamping range can be adjusted via the thread of the center spindle.

## BENEFIT

- The bolt can be adjusted to flexibly adapt the clamping range.
- The spread can be increased by simple conversion.

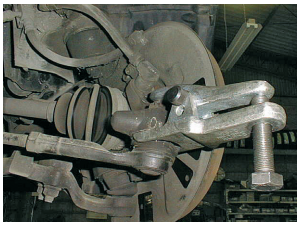
## OPERATION

- Attach the press between the ball joint and the component
- Tighten the spindle with a torque wrench
- The threaded pin of the ball joint is pushed out of the component

## MASTER DATA

| | |
|---|---|
| GTIN [GTIN] | 4021176410536 |
| Country of origin | DE |
| Material | Tool steel |
| Series | 129 |
| Gross weight [kg] | 1,225 kg |
| Package contents | 1 piece |
| Packaging Act | Rezykkat rHDPE 61 |
| Worldwide sales capability | Yes (REACH, RoHS, POP, PROP65, TSCA) |

## APPLICATION IMAGE



## SPARE PARTS

- 129014_Body
- 129026_Adjusting screw
- 129031_Puller
- 129057_Pin