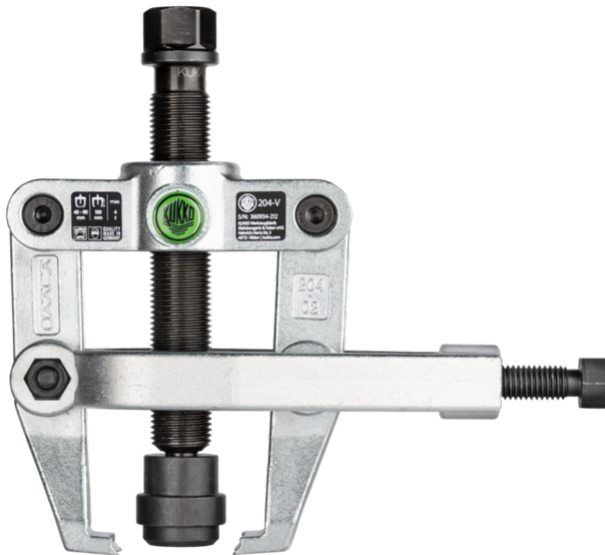


# 204-V 2-arm bearing puller with side clamp and adapter



APPLICATION IMAGE



DETAIL IMAGE



## DESCRIPTION

The 2-arm bearing puller with lateral clamping clamp is used to remove particularly tight ball bearings, bearing rings and workpieces. It can be used to loosen any component that sits on a shaft and is freely accessible from the outside. The additional adapter included fits all standard axle bores. Thanks to the clamping clamp, the contact pressure of the puller legs is increased many times over. This prevents the puller from slipping. When the clamp is tightened, the sharp claws of the puller legs grip under the part to be removed and release it before the actual removal process.

## RANGE OF APPLICATION

For extracting particularly tightly fitted ball bearings, bearing rings and workpieces

## BENEFIT

- Lateral clamping clamp ensures that the puller legs are pressed particularly firmly against the part to be removed
- 2-fold force application from above and sideways guarantees 100% secure grip
- Adapter fits all standard axle bores, e.g. VAG and other models
- Slim design of the legs makes it possible to reach places that are difficult to access
- Anti-slip guard on the spindle head for safe working with wrench
- Spindle riser protects the threading

## OPERATION

- Place the puller leg on the part to be removed from the outside
- Push the claws under the component
- Pull the spindle manually under pressure to fix it
- Use a ratchet or combination spanner to move the hexagon on the spindle head until the component is released

## MASTER DATA

GTIN	4021176974533
Country of origin	DE
Material	Tool steel
Series	204-V
Net weight [kg]	2,075 kg
Package contents	1 piece
Packaging Act	PAP 21

## SPARE PARTS

- 204-02-100-P\_2 Pulling hooks (pair)
- 204-V-06\_Druckspindel
- 204-2-T\_Traverse
- 204201\_Clamp complete
- 621130\_Mechanical pressure spindle