

OPERATING INSTRUCTIONS

PRODUCT TYPE

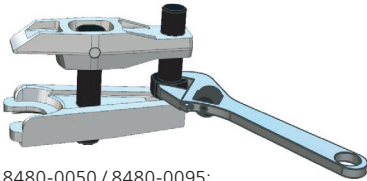
ADJUSTABLE BALL POINT EXTRACTOR

MODEL

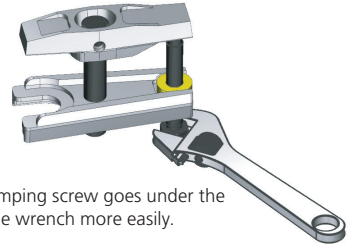
8480-SERIES



1. Use all the necessary personal protective equipment.
2. Make sure that the spindle is perfectly clean and greased.



8480-0050 / 8480-0095:
The hexagon of the screw is centered.



8480-0120:
The hexagon of the clamping screw goes under the body. Allows turning the wrench more easily.

1. Place the puller pin in the hole of the body until the correct height is reached.
2. Insert the separator in the ball joint.
3. Turn the screw clockwise to remove the ball joint.
4. As the ball joints usually have a conical shape, it is often necessary to hit with a hammer to unlock the cone.
5. Hit the head of the spindle carefully, (nylon hammer is recommended).

It is NOT about taking out the ball joint sharply.

