

# INNER-DRIVESHAFT EXTRACTOR FORK

ART. 3592-WW

## DESCRIPTION:

- » Designed to allow for the quick and safe removal of drive shafts by connecting properly with the locking clip rings found on many front wheel drive vehicles in order to properly leverage out the inner drive-shaft.
- » Made from 10mm thick steel with corrosion resistant zinc coating.
- » Allows for a controlled force to be applied to the inner drive shaft to pull it out smoothly.
- » For engaging between the inner driveshaft and the gearbox housing to lever out the driveshaft.

## SPECIFICATIONS

- » Contact Lever Diameter: 55mm.
- » Jaw Diameter: 85mm.
- » Length: 380mm.

## APPLICATIONS

- » Universal use on a wide variety of applications.



» Smoothly leverage out.

» Easily fit between gearbox & drive shaft.



MADE IN GREAT BRITAIN

## WARRANTY

If you are unsure on how to use the item please contact us. If it were to fail due to a manufacturing fault or poor workmanship we will repair or replace it. Please contact your local dealer in the event you need to send the item back. You can also make a repair/replacement request on our website and download & complete the form online. Normal wear and tear along with misuse will void any warranty. Consumables are not covered under warranty.

Limited 12 Month Warranty