

82MM WHEEL HUB BEARING TOOL FOR FORD



Information

- Facilitates assembly & disassembly of wheel hub-bearing unit
- High-strength ball bearing fitted spindle
- Pressure plate with 8 holes
- 5 bolts, 1 pair of divided dismantling shell 1 dismantling plate
- 1 pair of divided mounting shells, 1 mounting plate
- Suitable for ford

Precautions

Always wear safety gear.
Working in a clean and safe environment.
This task should be carried out by trained personnel.
Make sure to consult manufacturers manual.
Do NOT use with air tools.

Instructions

- Mount the dismantling shells onto the wheel bearing housing with use of two screws.



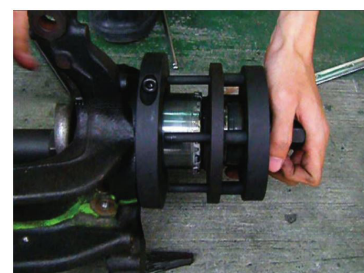
- Continue to hammer the bolts carefully into the mounting plate whilst making sure the bolts are aligned with the wheel hubs circle.



- During the disassembly make sure the bolts press against the mounting shells through the wheel stud holes.
- Then attach the dismantling plate sideways to the drive shaft and lead the spindle with the attached mounting plate from the front through the wheel hub and the dismantling plate.



- Pull out the worn out wheel hub with the spindle and the spindle nut.



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.

www.welzh.com

Limited **12 month** warranty



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