

Fork Seal Driver Set for Motorcycles | 9 pcs.



TOOLS

- 1 Fork seal driver 54 mm
- 2 Fork seal driver 49-50 mm
- 3 Fork seal driver 48 mm
- 4 Fork seal driver 46-47 mm
- 5 Fork seal driver 45 mm
- 6 Fork seal driver 43 mm
- 7 Fork seal driver 41 mm
- 8 Fork seal driver 39 mm
- 9 Fork seal driver 35-36 mm

ATTENTION

Read the operating instructions and all safety instructions contained therein carefully before using the product. Use the product correctly, with care and only according to the intended purpose. Non-compliance of the safety instructions may lead to damage, personal injury and to termination of the warranty. Keep these instructions in a safe and dry location for future reference. Enclose the operating instructions when handing over the product to third-parties.

INTENDED USE

This tool set is suitable for use on conventional and upside-down forks and allows the fork sealing rings to be replaced quickly and easily without dismantling fork legs on conventional forks.

SAFETY INFORMATIONS

- Keep children and unauthorised persons away from the work area.
- Do not allow children to play with the tool or its packaging.
- Make sure that the work area is sufficiently illuminated.
- Keep the work area clean, organised, dry and free from other materials.
- Keep this tool out of reach of children
- Use the tool only for work it is intended for.
- When lifting and securing, always use suitable aids with the appropriate dimensions (belts, cranes, ropes, etc.).
- Before working on the vehicle, always make sure that the vehicle is secured correctly.
- When working, ensure for a safe and anti-slip stand.
- When working with this tool set, always wear gloves and safety glasses.
- Make sure that the tool is mounted correctly.
- Make sure that the tool is properly installed, bearings which are canted can burst and cause injuries if you attempt to mount it.
- Do not tighten the spindle with excessive force, as this can damage both the tool and the component, check that the tool is correctly installed.
- Do not make any changes to the tool.
- Always grease the spindle thread before using the tool.
- These operating instructions do not replace vehicle-specific service literature in any way. Detailed information about tightening torques and instructions for dismantling and assembly can be found in the vehicle-specific service literature.

OCCUPATIONAL SAFETY

When using the tool, always wear the following protective equipment:

- Safety glasses
- Anti-slip safety shoes
- Work gloves



UNPACKING

When unpacking, make sure that all parts are present.
Contact your dealer if parts are missing or damaged.

EXAMPLE ON THE CONVENTIONAL FORK

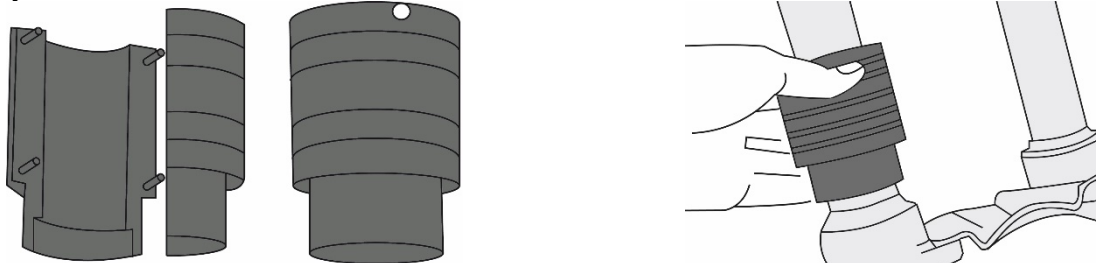
DISASSEMBLY

1. Jack up the motorcycle with an appropriate device (e.g. center jack).
2. Disassemble front brake caliper and fender.
3. Remove any hose brackets.
4. Loosen stud axle clamp and stud axle nut and disassemble the front wheel by pulling out the stud axle. Note: Remember the position of all spacers.
5. Loosen the compression fitting on the affected side of the upper and lower triple tree. Note: Hold drive pipe/dip pipe-unit in place.
6. Carefully pull out the drive pipe/dip pipe-unit downwards.
7. Remove the dust cover (1) with an appropriate tool.
8. Remove locking ring (2) and fork seal (3).



ASSEMBLY

1. Shove new fork seal (3) onto the stand axle and press it into the dip pipe by using the mounting tool.
2. Mount the locking ring (2); it must fit into the provided groove.
3. Shove the dust cover (1) onto the stand axle and press it into the dip pipe by using the mounting tool.
4. Assemble drive pipe/dip pipe-unit and all other components in reversed order.
5. Adjust the oil level.



ENVIRONMENTAL PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging must be sorted, sent to a recycling centre and disposed of in an environmentally friendly manner. Ask your local waste disposal authority about recycling measures. At the end of its service life, dispose of the product in an environmentally friendly manner.

