Repair Set: Wera ZYKLOP Ratchet







Assembly Instructions: Exchange of Zyklop head

- Heat up the screw on the head strongly with a heat source (flame, heater fan, etc) so as to destroy the adhesive locking the thread.
- Using the supplied L-key, loosen and remove the screw (Attention! Screw is hot! Risk of burning!), then dispose of it.
- Pull the head swivel switch downwards and using pliers twist the Zyklop head (Attention! Head is hot! Risk of burning!) out from the Zyklop lever.
- Place the Zyklop lever to one side and allow it to cool
 (Attention! Lever is hot in the area of the fork!
 Risk of burning!).
- Thoroughly clean the inner thread of the lever and completely remove any remains of adhesive.
- Insert the new Zyklop head into the fork and align the side drilled holes in the head with the tapped holes in the lever.
- Insert the supplied disk spring in the drilled hole in the head.
- Sufficiently wet the thread of the newly supplied screw with thread-locking adhesive e. g. "Loctite 638", insert into the thread and tighten loosely.
- 9. Repeat step 7. for the other side of the lever.
- Tighten both screws alternately until the head of the Zyklop swivels as desired. Swivel resistance is adjustable due to the same screw pretension
 - identical on both sides!

If possible, use the following orientation torque levels for the screws:

a. ¼" ⇒ TX 15 screws ⇒ 3.0 Nm

b. 3/8" ⇒TX 20 screws ⇒ 4.0 Nm

c. ½" ⇒ TX 25 screws ⇒ 5.0 Nm

11. Keep the Zyklop at room temperature for at least 24 hours before reusing it to ensure the thread is locked tight with the adhesive.

Hazard warning:

The above-mentioned work may only be carried out by an authorised specialist workshop. Were shall accept no liability for any repairs not carried out in its own facilities. The workshop/distributor carrying out the work shall provide a warranty for the work and be liable for it.

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