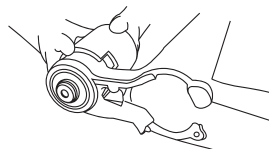




MANUAL FOR THE PULLER TED97715 (MANUAL #38)

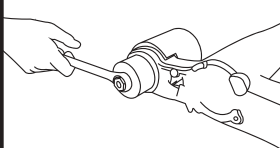
The puller allows the correct assembly and disassembly of the bushing directly on the car. Thanks to the use of a triangular thread, the puller is characterized by high durability. To facilitate work and to ensure correct operation, lubricate the bolt and bearings before each use.

1



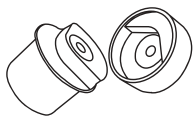
We start by attaching a large auxiliary bushing to the beam from the inner side. Then, attach the bolt.

2



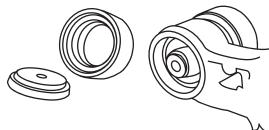
Next, attach the element that will be used to press out the worn-out bushing. Tighten all the elements, checking if all the elements are correctly attached.

3



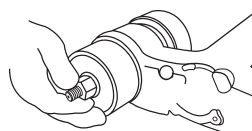
After removing the bushing, thoroughly clean and lubricate the socket. Attach the element adjusted to the irregular surface of the bushing.

4



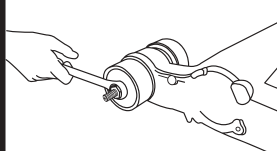
Attach the bushing in the correct position from the inner part of the beam. Attach auxiliary bushing from the other side.

5



Attach the bolt and tighten all the elements.

6



During pressing in the new bushing, take care for the correct alignment of the bushing. Press in until the flange of the bushing touches the beam.



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