Intermediate axle and inner CV joint exchange (Mazda 626)

- 1. Disassemble driveshaft with a bracket unscrewing the screws from engine block.
- 2. Take off the straps from join boot..





4. Pull out the internal joint elements.



5. Remove the grease from the joint.6. Fix the axle with joint in a vice..

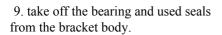


3. Take off a spring clip protecting joint

elements.

7. Slide off the joint from the axle using a hammer.







12. Place new seal from the axle side.





10. clean the bracket from the rust and dust.



13. Push in the axle into the bearing. Check and correct the bearing position in the bracket body.



8. Push out used axle from the bracket.



11. Push in the new bearing into the bracket.



14. Place the seal from the joint side.



15. Grease splines with a graphite grease and push in the joint onto the axle up to resistance.

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