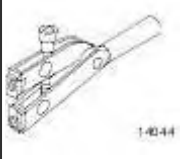
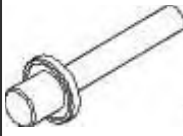


Removal and Installation

Special Tool(s) / General Equipment

	204-169 Clamping Tool, Boot Retaining Clamp
	205-080 Installer, Differential Bearing
	303-255 Installer, Timing Cover Seal
Bearing Separator	
Flat Headed Screw Driver	
Hydraulic Press	

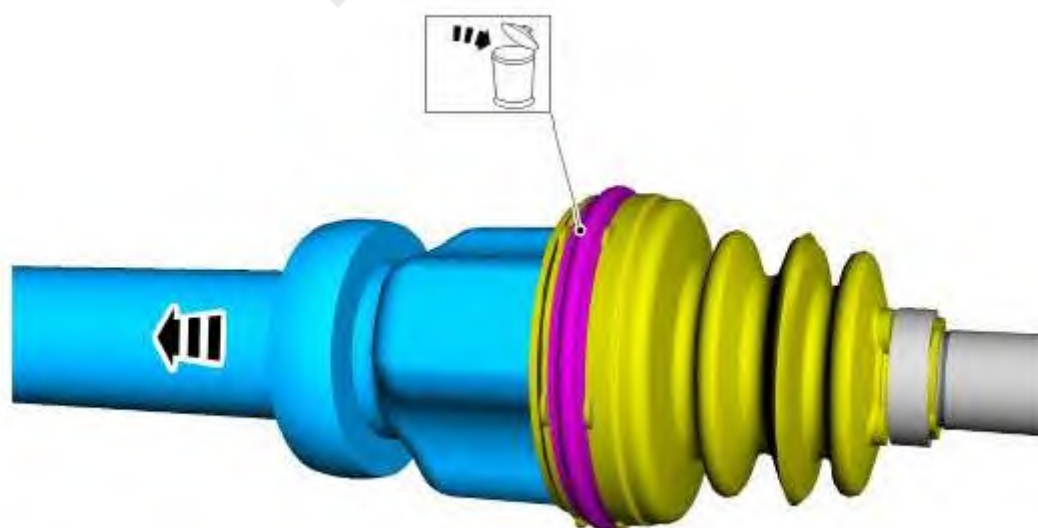
Removal

6-Speed Automatic Transmission - 6F55

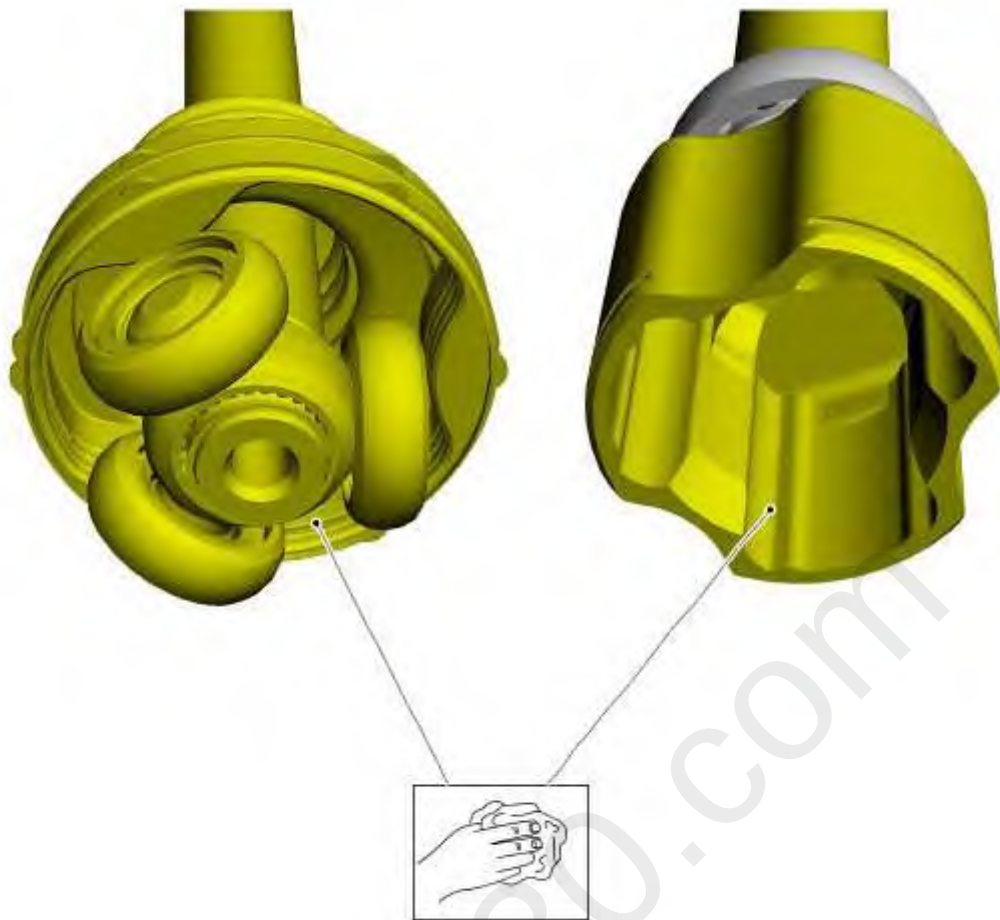
1. Refer to: [Front Halfshaft LH - 6-Speed Automatic Transmission - 6F55](#) (205-04 Front Drive Halfshafts, Removal and Installation).
Refer to: [Front Halfshaft RH - 6-Speed Automatic Transmission - 6F55](#) (205-04 Front Drive Halfshafts, Removal and Installation).

All vehicles

2.

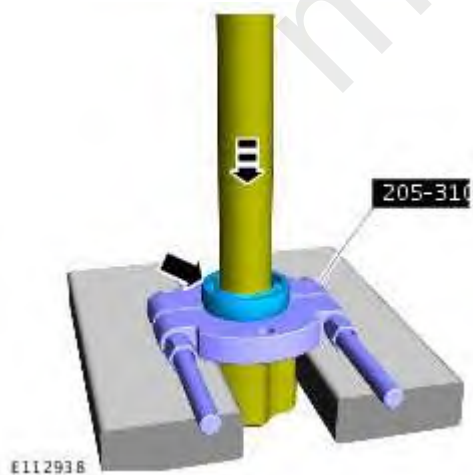


3.



E113013

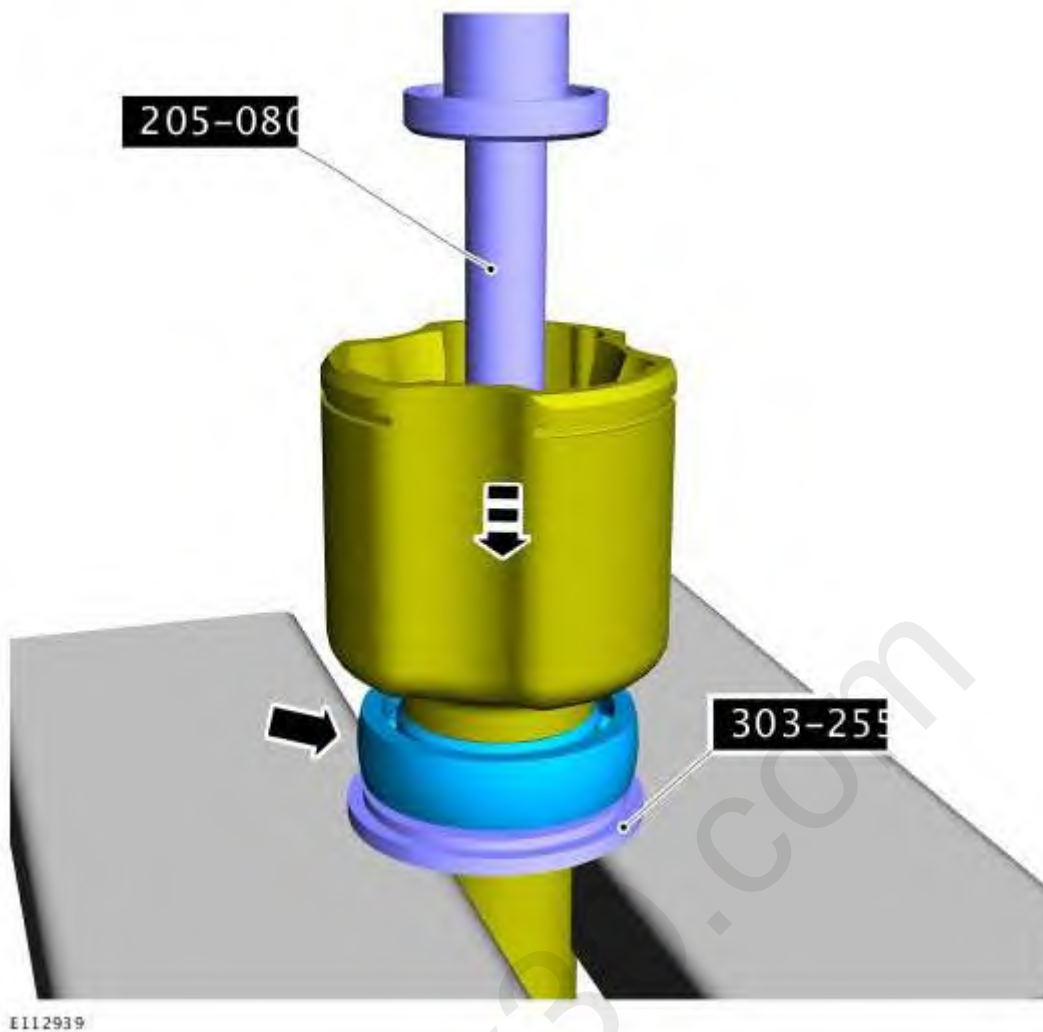
4. Use the General Equipments: [Bearing Separator](#), [Hydraulic Press](#)



E112938

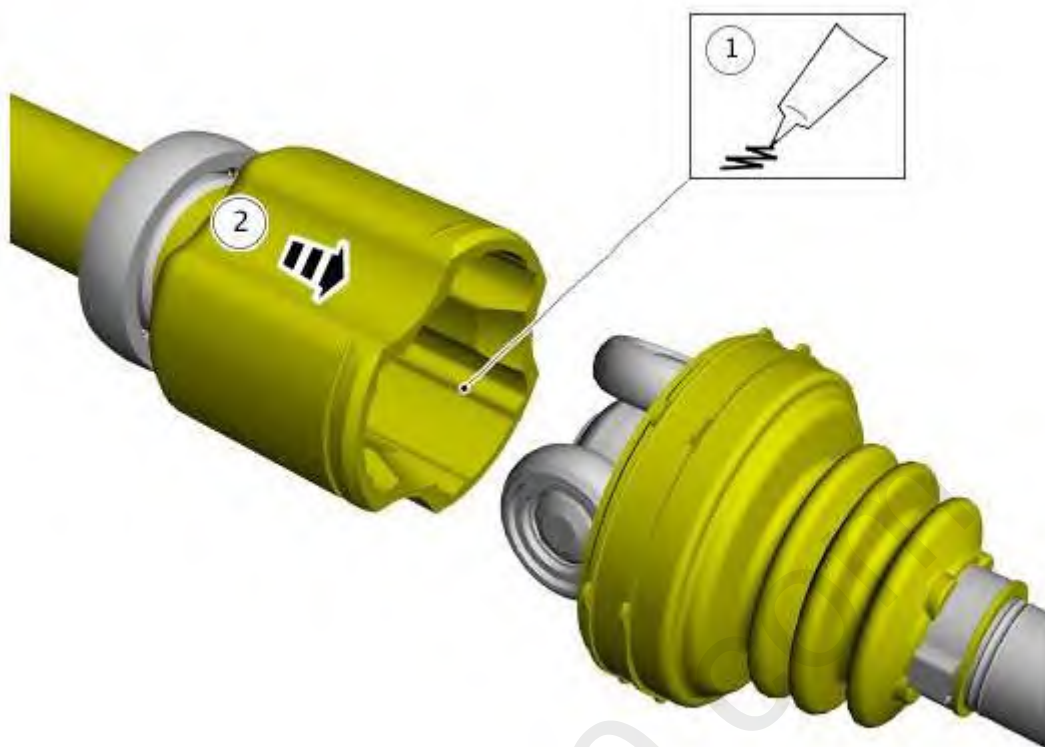
Installation

1. Use Special Service Tools: [205-080](#), [303-255](#).
Use the General Equipment: [Hydraulic Press](#)



E112939

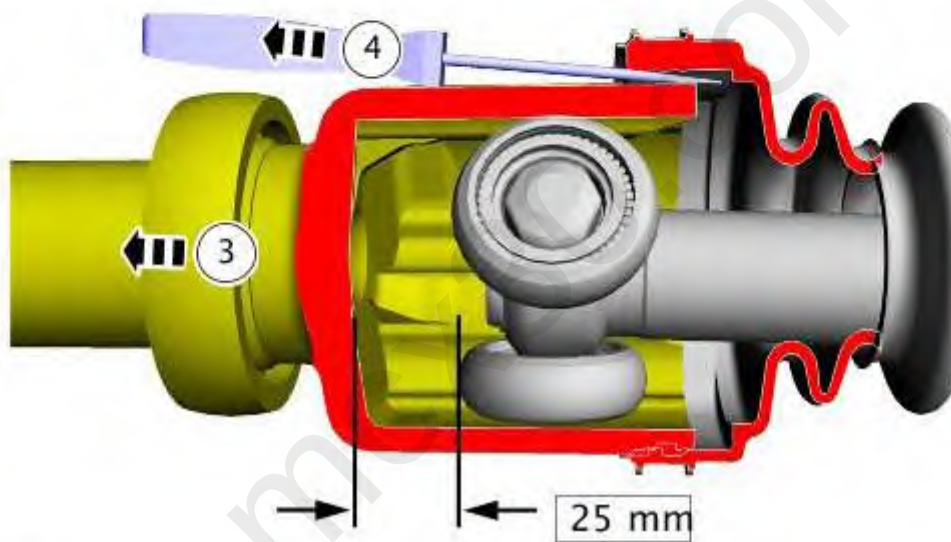
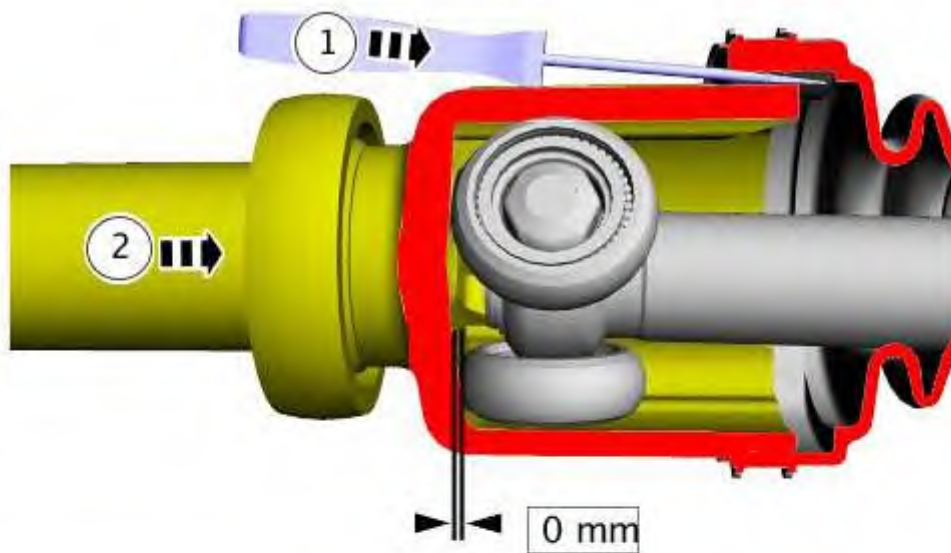
2.
 1. Refer to: [Specifications](#) (205-04 Front Drive Halfshafts, Specifications).
 - 2.



E112739

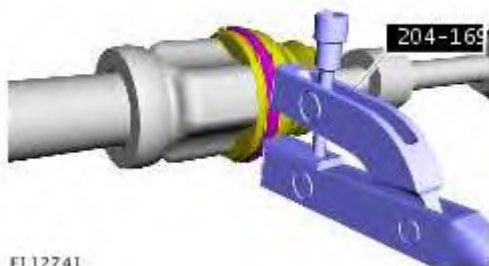
3.
 1. **NOTE:** Make sure that the rubber is not damaged.
Release any trapped air.

Use the General Equipment: [Flat Headed Screw Driver](#)
 - 2.
 - 3.
 4. **NOTE:** Make sure that the rubber is not damaged.
Use the General Equipment: [Flat Headed Screw Driver](#)



E112740

4. **NOTE:** Make sure that a new component is installed.
Use *Special Service Tool*: [204-169](#).



E112741

5. Refer to: [Front Halfshaft LH - 6-Speed Automatic Transmission - 6F55](#) (205-04 Front Drive Halfshafts, Removal and Installation).
Refer to: [Front Halfshaft RH - 6-Speed Automatic Transmission - 6F55](#) (205-04 Front Drive Halfshafts, Removal and Installation).

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