

SECTION 10

PROPELLER SHAFT

SPECIFICATIONS

Front Shaft
 Rear Shaft
 Center Bearing
 Center Bearing Support Cushions
 Center Bearing Lubrication
 Universal Bearings

One Universal
 Two Universal
 Annular Ball
 Two - Rubber
 Factory Sealed
 Needle Roller

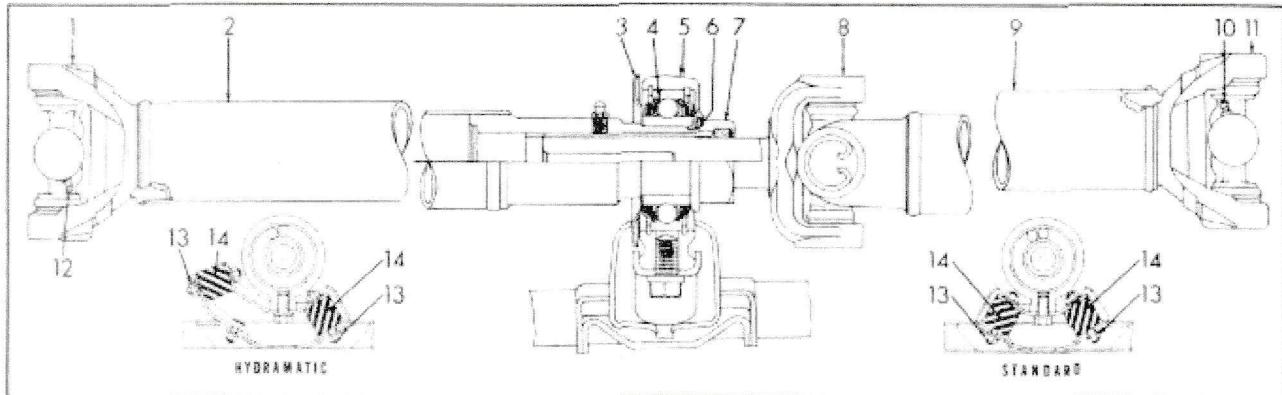


FIGURE 1

LEGEND

1. Universal joint	8. Universal joint
2. Propeller shaft (front)	9. Propeller shaft (rear)
3. Dust shield	10. Grease fitting
4. Center bearing	11. Universal joint
5. Center bearing housing	12. Grease fitting
6. Sliding Sleeve	13. Center bearing cushion bolts (2)
7. Sliding Sleeve Nut	14. Center bearing support cushions (2)

CENTER BEARING SUPPORT CUSHIONS

The mounting arrangement of the two center bearing support cushions varies when used on cars equipped with Hydra-Matic Transmissions as shown in Figure (1), all other models with standard transmission use the same conventional type mounting as previously used.

The arrangement of the cushions on Hydra-Matic equipped cars has the left cushion mounted on an approximate horizontal plane to absorb side motion of the shaft when shifts are taking place.

Do not attempt to use the mounting for Hydra-Matic equipped cars on cars with Standard Transmissions since no advantage is gained.