

## Instructions for measuring driveshaft length



1) Install vehicle on level surface at normal ride height. Note: do not elevate vehicle allowing rear suspension to drop since this will adversely affect your final driveshaft measurement.

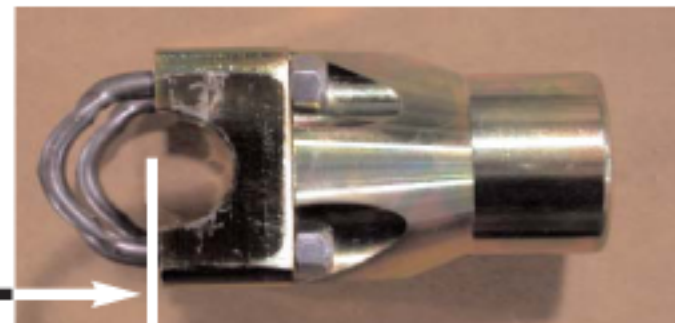
2) Lubricate slip yoke barrel with trans oil. Carefully install driveshaft slip yoke past the seal into trans extension housing until the slip yoke bottoms. Note: pictorials do not show the dust boot seal - when bottoming slip yoke, you may be slightly compressing boot seal.

3) Carefully pull back slip yoke 1 inch from bottom location.

4) With slip yoke removed 1 inch, measure distance from center of front u-joint location on slip yoke to center of rear u-joint on the axle yoke. This measurement establishes your actual driveshaft length at static ride height.



Center to center  
dimension of u-joints  
After slip yoke  
is pulled back 1"



### UNDERSTANDING CHRYSLER-MOPAR U-JOINT SERIES

7260 series-stock small u-joint series.  
Inside snap ring dimension-2.125".  
Bearing cap diameter-1.078".

7290 series-stock large u-joint series.  
Inside snap ring dimension-2.625".  
Bearing cap diameter-1.125".



Customer Name: \_\_\_\_\_ Telephone number \_\_\_\_\_

Yoke size: \_\_\_\_\_

Driveshaft center to center dimension: \_\_\_\_\_