



## DRIVESHAFT SAFETY LOOP

Part # DSL001

### Required Tools:

- Ratchet and 13mm socket
- 7/16" wrench(may be different for aftermarket rear ends)
- Jack and jackstands

### Installation:

1. Raise the rear of the vehicle and place stands under the rear end, keeping the suspension loaded in its natural position.
2. Remove all 4 bolts that attach the factory brace and remove the brace.
3. Remove all 4 rear u-joint bolts and drop the rear of the driveshaft down enough to slide the BMR driveshaft loop over it. Using the provided hardware, attach the BMR driveshaft loop to the floor pan but do not tighten.
4. Raise the driveshaft and reinstall the 4 u-joint bolts. Tighten.
5. Slide the loop side to side until there is sufficient clearance for the floor pan, torque arm, driveshaft and exhaust. Shim washers are provided to lower the loop, if necessary to clear certain aftermarket exhausts.
6. Tighten all bolts and lower vehicle.

