

# PROBLEM SOLVER™ BULLETIN

## Inaccessible Idler Arm Grease Fittings

1993-2007 Full Size  
GM Pickup Trucks & SUVs

### PROBLEM:

#### Inaccessible idler arm grease fittings

Most late model GM full size trucks and SUVs use an idler arm bracket assembly with an inaccessible grease fitting. It is located at the top of the pivot assembly and in most cases cannot be reached without removing the skid plate.

Hidden from view and difficult to access, the idler arm is often overlooked during regular maintenance, causing premature wear.

### SOLUTION:

#### MOOG® K6714 Grease Hose Kit

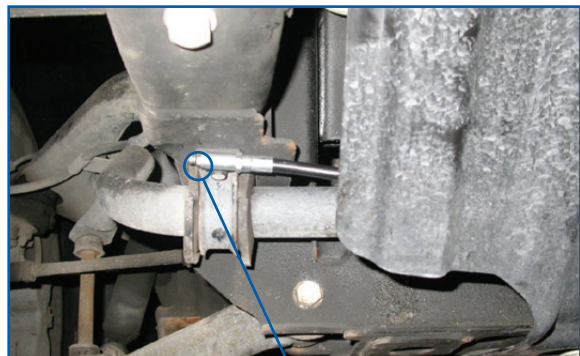


- MOOG grease hose kit K6714 relocates the idler arm grease fitting to the sway bar frame bracket. Routine service is easy as the zerk is now accessible through the wheel well.
- Installation is quick and simple, taking less than 20 minutes (approximately 0.3 labor hours).
- K6714 can be installed on MOOG and original equipment idler arms.
- The grease hose kit can be used on all K6659 and K6532 vehicle applications.

GREASE HOSE KIT ATTACHES TO BOTH OE AND MOOG IDLER ARM BRACKET ASSEMBLIES.



MOOG K6714 GREASE HOSE KIT WITH SKID PLATE REMOVED



IDLER ARM BRACKET GREASE FITTING IS EASILY ACCESSIBLE THROUGH RIGHT FRONT WHEEL WELL WITH THE USE OF THE MOOG K6714 GREASE HOSE KIT.

Description	Year	Make/Model	Replacement Part Number
Idler Arm Grease Hose Kit	1993-2007	Full Size GM/GMC Pickups	K6714
	2003-2007	Hummer H2	

