Installation Instructions:

Kit#: 7-101

# GM BODY MOUNT BUSHING KIT

CHEVY PICKUP C10 (2WD, 1/2 TON) '67-'72



	PARTS LIST:			
	PART#:	DESCRIPTION	QTY:	♠ Please refer to a factory service manual before an
	SLV-60512	7/8X.095X2.300(5/8MIN ID)	2	reassembling of your vehicle for proper instructions
	SLV-60538	7/8X.095X2.200 (9/16MIN ID	2	ensure proper torque specs during installation.
	SLV-60555	7/8 X.065 X 1.500 GOLD ZINC	2	NOTE:
	U-60328	CAB MOUNT FORD BRONCO	2	<ul> <li>Prothane bushings generally do NOT meet in the center.</li> </ul>
	U-60329	CAB MOUNT FORD BRONCO	2	bolt can be tightened is determined by the length of the s  • For all articulating bushings, make sure to apply SUPER of
	U-60332	BODY MOUNT GM BLAZER	2	SURFACES of bushings that contact metal.
	U-60346	CAB MOUNT GM 2WD	2	· For all stationary bushings, we recommend applying a lig
	U-60357	CAB MOUNT GM 2WD	4	grease (not supplied) to OD and ID of bushings to aid ins
	WASH-1166	9/16"X2.500X0.095 FLAT GLD ZNC	2	<ul> <li>REUSE all factory hardware unless replacement pieces a</li> </ul>
	WASH-1181	9/16"X2.000X0.095FLAT WASH GOLD Z	6	
-		- **Prothane Motion Control highly recommends this ar	nd all our pol	lyurethane suspension kits be installed by a qualified technician.**
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Please refer to a factory service manual before any disassembly or reassembling of your vehicle for proper instructions. Check service manual to ensure proper torque specs during installation.

#### NOTE:

- Prothane bushings generally do NOT meet in the center. The "crush" or amount the bolt can be tightened is determined by the length of the sleeve.
- For all articulating bushings, make sure to apply SUPER GREASE (supplied) to ALL SURFACES of bushings that contact metal.
- For all stationary bushings, we recommend applying a light coat of lithium or teflon grease (not supplied) to OD and ID of bushings to aid installation.
- REUSE all factory hardware unless replacement pieces are supplied.

## INSTALLATION:

\*\*NOTE: Before and during install, take care to note all body mount positions and respective parts (mount size/type, washers, spacers, bolts, shims, etc.) as some factory hardware pieces (not included in this kit) may have to be reused. Each vehicle, depending on model will have 3-6 mounts per side located between frame and body.\*\*

- 1) SPRAY liberally all mounting bolts and nuts to be removed with penetrating oil (ie. WD-40).
- 2) SUPPORT vehicle body properly before removing mounts. (RECOMMENDED: Use a 2"x4" piece of wood 24" long or any other suitable size between the jack and body panels to spread the load out so as not to damage body panels). If necessary, support the body in several areas.
- 3) LOOSEN all nuts and bolts but DO NOT REMOVE. Working from one side of the vehicle at a time REMOVE the nut and bolt from ONE mount location and raise body enough to replace mount, NEVER HIGHER. Check other areas of the body for interference problems when raising the body.
- 4) REPLACE one mount at a time with similar size urethane mounts. If washers/sleeves have been provided, use in combination of original factory metal parts that are not replaced by hardware supplied in kit. SEE DIAGRAM for frame position and assembly order.
- 5) After all mounts have been replaced, TORQUE ALL NUTS AND BOLTS TO FACTORY SPECIFICATIONS.

-NOTE: RETORQUE all nuts and bolts after initial settling of mounts (approximately 1000 miles of driving) to insure that fasteners have not come loose .-

# **Assembly View:**

# Position #1

- 1) Core Support
- 2) WASH-1166 (2.5"OD x 9/16"ID)
- 3) Upper Mount 60328
- 4) Frame
- 5) Lower Mount- 60329
- 6) SLV-60555 (7/8"OD x .745" ID x 1.500")
- 7) WASH-1181 (2.0"OD x 9/16"ID)
- 8) Reuse Original Nut and Bolt

#### Position #2

- 1) Body
- 2) Factory Washer w/ Square insert
- 3) Upper Mount 60332
- 4) Frame
- 5) Lower Mount- 60357
- 6) SLV-60538 (7/8"OD x .685" ID x 2.20")
- 7) WASH-1181 (2.0"OD x 9/16"ID)
- 8) Reuse Original Nut and Bolt

### Position #3

- 1) Body
- 2) Factory Washer
- 3) Upper Mount 60346
- 4) Frame
- 5) Lower Mount- 60357
- 6) SLV-60512 (7/8"OD x .685" ID x 2.30")
- 7) WASH-1181 (2.0"OD x 9/16"ID)
- 8) Reuse Original Nut and Bolt

# BODY (1) WASHER 2 Upper Mount (3) FRAME (4) Lower Mount (5) (Not Supplied In All Kits) (6)

TYPICAL BODY MOUNT DIAGRAM

TOP

BOLT (Not Supplied In All Kits)

WASHER Supplied In All Kits) (7)

BOTTOM (Not Supplied In All Kits) (8)