PARTS LIST:

1 - 90a Durometer (Green) Transmission Mount Insert (Optional) 2 M8 x 60 Hex Head Bolts 1 - Insert Backing Plate

TOOLS REQUIRED:

Jack/Jack Stands Silicone Lubricant 3/8" Ratchet #10 Triple Square Socket Rubber Mallet Torque Wrench #6 Hex Socket (for optional bolts)







- 1. Start by lifting and safely supporting the vehicle (ALWAYS support your vehicle with JACK STANDS).
- 2. Loosen the Factory bolts using the ratchet and #10 Triple square bit socket. Remove the factory bracket and retain the bolts. (unless using the optional replacement hardware)
- 3. Using a quality silicone based lubricatant, lubricate the Transmission Mount Insert, and slide it in to place.







- 4. If necessary, tap the insert with a rubber mallet or dead blow hammer to fully seat the insert.
- 5. Install the backing plate and start by hand the M8 x 60 bolts.
- 6. Tighten the bolts evenly, using the #10 triple square bit (or #6 Hex socket for optional bolts). Switch sides as you tighten until the bolts are snug to the backing plate
- 7. Torque the transmission mount bolts to 15ft/lbs (20 newton meters).
- 8. Lower the vehicle and enjoy your new Transmission Mount Insert!