GM Torsion Bar Unloader - Large

Holds torsion bar while making adjustments on 2011 & up GM Heavy Duty C/K trucks



CAUTION: To prevent injury, always wear gloves and eye protection that meets ANSI Z87.1 and OSHA standards. CAUTION: To prevent equipment damage, clean and lubricate threaded screws and holes before and after use.

INSTRUCTIONS:

REMOVAL:

- 1. Attach Torsion Bar Unloader to frame rail of vehicle
- 2. Tighten tool against the torsion bar adjusting arm
- 3. Loosen or fully remove the adjusting bolt connected to the adjusting arm
- 4. Count the number of turns in order to identify the original position of adjusting bolt
- 5. When complete, remove tool and perform required service

INSTALLATION:

- 1. Attach Torsion Bar Unloader to frame rail of vehicle
- 2. Tighten tool against the torsion bar adjusting arm
- 3. Tighten tool, drawing torsion bar adjusting arm into the frame
- 4. Tighten torsion bar adjusting bolt using the number of turns recorded in removal (Removal Step 2).
- 5. Remove tool
- 6. Check vehicle service manual for correct trim height and alignment specs



PART# 4045X01 Yoke
PART# 4045X02 Bolt

