

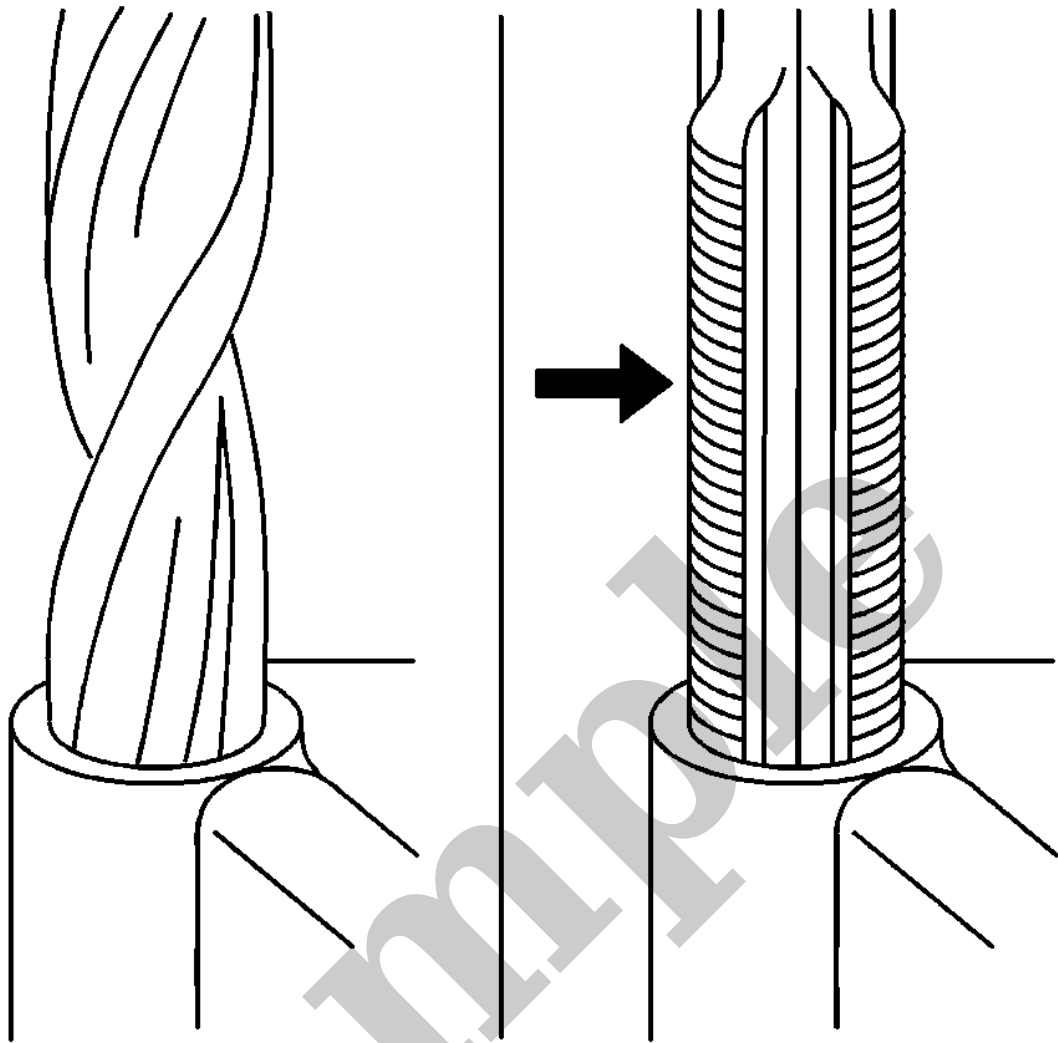
Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

2005 CHEVROLET TrailBlazer OEM Service and Repair Workshop Manual

[Go to manual page](#)

Punctuation/Symbol	Description
	Cylinder 1 – 8 Injector
—	<p>Mdash separates additional information at the end of the subject matter</p> <p>Example:</p> <ul style="list-style-type: none"> • Engine Controls Ignition Relay Feedback Circuit = Less than 5 V — For greater than 5 s • Switch @ Switch Bezel » Remove — Rotate counterclockwise
/	<p>Forward slash separates conditions or alphanumeric terminals</p> <p>Example:</p> <ul style="list-style-type: none"> • Screen — Misaligned / Missing / Restricted / Torn • Signal circuit terminal 1 / A @ Control module harness
()	<p>Parenthesis identify a callout reference</p> <p>Example:</p> <p>Instrument Panel Center Trim Plate Applique (1)</p>
[]	<p>Brackets identify a quantity reference</p> <p>Example:</p> <p>Hood Hinge Bolt [2x]</p>
{ }	<p>Curly brackets identify decisional information at the beginning of a subject matter</p> <p>Example:</p> <ul style="list-style-type: none"> • { If equipped } Instrument Panel Center Trim Plate Applique (1) » Remove • { 2.0L (LHU) } Low Reference circuit terminal 2 & Ground • { 2.4L (LAF) } Low Reference circuit terminal 5 & Ground



1.

WARNING

Warning

Refer to [Safety Glasses Warning](#).

NOTE

Note

Refer to the thread repair kit manufacturer's instructions regarding the size of the drill and tap to use.

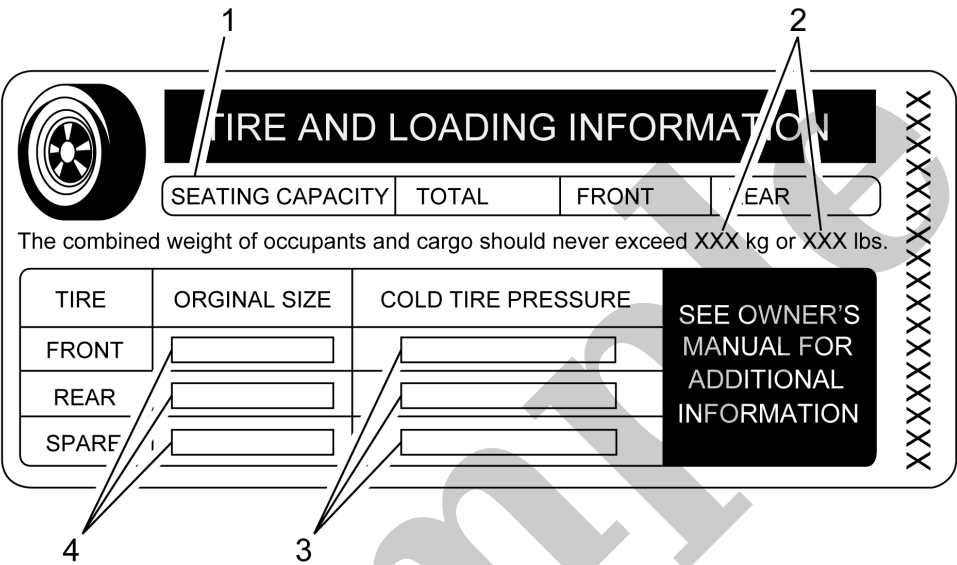
Avoid any buildup of chips. Back out the tap every few turns and remove the chips.

Lubricate the insert with light engine oil, except when installing in aluminum and install the insert.

6. If the tang of the insert does not break off when backing out the installer, break the tang off with a drift.

Sample

Callout	Description
6	Maximum Gross Axle Weight Rating (GAWR) - Front
7	Maximum Gross Axle Weight Rating (GAWR) - Rear
8	Vehicle Class Type (Pass Car, etc.)



Tire Placard

Callout	Description
The tire placard label is attached to the center pillar (B-pillar), and displays the following assessments:	
1	Specified Occupant Seating Positions
2	Maximum Vehicle Capacity Weight
3	Tire Pressure, Front, Rear, and Spare (Cold)
4	Original Equipment Tire Size