

BATTERY TERMINAL PROTECTORS

AUTOMOTIVE ADDITIVES & LUBRICANTS - #01301



OUTSTANDING FEATURES

- Stops corrosion from forming at posts.
- Chemical is clear and not messy.
- Comes packaged as a pair.
- Bulk pack available.
- Side mount available.
- Color coded (red positive, green negative).

DESCRIPTION

Terminal Protectors are felt rings impregnated with a special, long-lasting chemical that helps prevent the formation of battery corrosion on the terminals and cables. Applying these protectors stops corrosion at the source, which is acid fumes escaping from an imperfect seal at the base posts.

APPLICATION

Loosen battery terminals and remove negative (-) cable first, then positive (+) cable second. Thoroughly clean battery posts and terminals with MOC® Battery Cleaner & Leak Detector #0150 and a stiff, non-metallic brush. Do not use any type of solvent. Place the red terminal protector and positive (+) cable first, then place green terminal protector and negative (-) cable second. Tighten carefully (**Do not over-tighten**).

SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Green or Red Pad
Odor	-	Petroleum
Density (g/mL) liquid portion	D4052	0.88
Density, U.S. (lbs/gal), calculated	-	7.34
Flash Point (°F) based on liquid components	-	>200

PACKAGING

Fill: 0130 (top/side mount)

Case Quantity: 24 pack per box

Case Weight: 1 lbs.

