

MULTI-CLEAN™

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0117



OUTSTANDING FEATURES

- Contains an anti-friction additive to help prevent dry starts.
- Versatile – Can be used in multiple systems.
- Helps remove harmful deposits and contaminants.
- Helps clean valve lifters, ring lands and rocker arms.
- Helps reduce engine blow-by.
- Improves fluid circulation.

DESCRIPTION

A dispersant-based cleaning solution that removes accumulated deposits from various oil systems on a vehicle. When used in an engine prior to an oil change, this product removes deposits from lifters, rings, lands, rocker arms and other internal components. In transmissions, deposits are removed from the torque converter, valve body and filter screen. Pump housing, valves and lines are cleaned in the power steering system by removing deposits and used fluids.

APPLICATION

Engine: Make sure oil is at proper level and engine is at operating temperature. 1.) Before performing an oil and filter change, add MULTI-CLEAN™ to crankcase. Let car run at idle for 5-10 minutes. Do not rev engine or drive car. 2.) Drain oil and perform an oil and filter change according to manufacturer's recommendations.

Transmission: 1.) Add MULTI-CLEAN™ to transmission prior to fluid-exchange process. 2.) Set emergency brake, start car. While pressing brake pedal, switch through different gear settings for 5 minutes. 3.) Turn off engine and perform exchange process according to machine manufacturer's instructions.

SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear & Bright
Color	-	Yellow
Odor	-	Solvent
Density, (g/ml)	D4052	0.83
Density, U.S. calculated	-	6.93
Boiling Point(°F)	-	>374
Flash Point(°F)(based on components)	-	>194

PACKAGING

Fill: 8 oz.

Case Quantity: 24

Case Weight: 13 lbs.