

COOLING SYSTEM KIT

AUTOMOTIVE ADDITIVES & LUBRICANTS - #25002



Soltec™ Cooling System kit is made of Soltec Part # 20001 cooling system flush and Soltec part # 20201 cooling system treatment

COOLING SYSTEM FLUSH

OUTSTANDING FEATURES

- Non-acid.
- Requires no neutralizer.
- Highly effective at removing scale and sediment from system surfaces.
- Can be used on radiator plastic and aluminum components

DESCRIPTION

Soltec™ Cooling System Flush is a powerful, convenient, one-step radiator and cooling-system cleaner. It is formulated to quickly breakdown and suspend rust, scale, and sediment. This non-acid-base product needs no neutralizer and is compatible with plastic and aluminum.

APPLICATION

Allow system to cool before removing radiator cap. 1) Remove radiator cap. 2) Pour Fast Flush into radiator. 3) Replace radiator cap. 4) Run engine at operating temperature for ten to fifteen minutes. 5) Flush system with a **Soltec™ Coolant Exchanger Machine**. Refer to the machine's instructions for additional details and information.

SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear & Bright
Color	-	Colorless
Odor	-	Neutral
PH	D1287	7.2
Specific Gravity @ 60°F (g/ml)	D1298	1.05
Density, U.S. (lbs/gal) @ 60°F	D1250	8.78
Boiling Point (°F)	-	>212

PACKAGING

Fill: Shrink wrap kit

Case Quantity: 12 kits

Case Weight: 18 lbs.

COOLING SYSTEM TREATMENT

OUTSTANDING FEATURES

- Compatible with all types of coolant (conventional - green, extended life - Dex-Cool, Hybrid - GO-5, Asian and European formulas). Based on ASTM D4334 test results.
- Proven to increase corrosion inhibiting performance of treated coolant and fortify system surfaces from corrosion damage for an extended period. Based on ASTM D3306 test results.
- Increases protection of water pump and reduces potential damage to pump surfaces. Based on ASTM D2809 test results.

DESCRIPTION

Soltec™ Power-Steering Treatment is a universal formula that is compatible with all types of coolant-antifreeze. This product contains a unique corrosion and rust inhibitor technology that enhances protection of cooling system metals such as iron, aluminum, copper, and solder. It contains anti-foaming agents and provides additional protection to water pumps.

APPLICATION

Add one bottle of **Soltec™ Power-Steering Treatment** to the cooling system any time a service is performed, or additional rust and corrosion protection is desired.

SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear & Bright
Color	-	Yellow
Odor	-	Neutral
PH	D1287	9
Specific Gravity @ 60°F (g/ml)	D1298	1.09
Density, U.S. (lbs/gal) @ 60°F	D5931	9.06
Reserve Alkalinity, mis	D1121	8.1-8.4
Boiling Point (°F)	-	>212
Flash Point (°F)PMCC	-	323