

SCA PRE-CHARGE Heavy Duty Antifreeze

Description

SCA Pre-charge Heavy Duty Antifreeze is a fully formulated heavy duty antifreeze/coolant requiring no additive (SCA) pre-charge. It provides corrosion protection for all heavy duty cooling systems and is formulated to be compatible with antifreeze/coolants of all major producers.

SCA Pre-charge Heavy Duty Antifreeze meets or exceeds performance requirements for both automotive and heavy duty cooling systems, including those with aluminum heat-rejecting components such as aluminum cylinder heads, water pumps and radiators. It provides corrosion protection for all cooling system metals. It is SCA pre-charged with nitrite to protect heavy duty truck engine cooling components such as wet sleeve liners.

SCA Pre-charge Heavy Duty Antifreeze should not be used in concentrated form in your vehicle. A 50% dilution is generally recommended. **SCA Pre-charge Heavy Duty Antifreeze 50/50** is pre-diluted with deionized water and requires no additional dilution. Do not dilute to less than 33-1/3% and avoid use of contaminated or heavily chlorinated water.

Typical Properties

Product Number	8750	8752
Ethylene Glycol	95	48
Performance Additives and Water	5	52
Color	Green	Green
Clarity	Clear	Clear
Specific Gravity (15/15°C / 60/60°F)	1.12 – 1.14	1.06 – 1.09
pH 50%	7.5 – 11.0	7.5 – 11.0
Reserve Alkalinity (min)	6	3
Freezing Point °F Max @ 50%	-34	-34

Features/Benefits

- ✓ **Low Silicate**
- ✓ **Pre-charged with SCA**
- ✓ **Fully Formulated**

Formulated to Satisfy

- ✓ ASTM D6210
- ✓ ASTM D4985
- ✓ SAE J1941
- ✓ TMC RP329

Truck Specifications

- ✓ Mack 14GS17004
- ✓ Cummins CES 14603
- ✓ Kenworth RO 26-170-97
- ✓ John Deere JDM H24A1
- ✓ Peterbilt 07-06773
- ✓ Freightliner 48-2280
- ✓ Detroit Diesel 7SE 298 98 05

Also for Passenger Cars

Cautionary Information: Ethylene glycol, the major component of SCA Pre-charge Heavy Duty Antifreeze, is poisonous to humans and animals when ingested. Store only in closed containers with complete cautionary information thereon, in a cool, secure place, out of reach of children. Do not use in any system connected with potable water.