



Serious Conventional 2792 is an advanced “fully- formulated” antifreeze that features a low-silicate, phosphate free formula to provide trouble-free service in many vehicles. This antifreeze will exceed requirements for both ASTM heavy-duty and automotive specifications and may be used in diesel engines without a pre-charge of additional supplemental antifreeze additives (normal SCA maintenance is required). This product is considered a conventional antifreeze that is typically green in color. Serious Conventional is compatible with several competing brands of antifreeze.

APPLICATIONS

Natural gas compressor engines · Air compressor engines · Drilling equipment · Irrigation equipment · Liquid cooled cogeneration equipment · Heat tracing systems · Line heaters · Stationary engines · Gen-sets Automotive · Many heavy-duty applications

BENEFITS

- ◆ Conventional Formula
- ◆ Low Silicate
- ◆ Phosphate Free
- ◆ Pre-Charged Formula
- ◆ Cost Effective
- ◆ Product Performance Warranty

SPECIFICATIONS

- ◆ ASTM D-6210
- ◆ TMC RP-329 Type A
- ◆ ASTM D-4985
- ◆ ASTM D-3306
- ◆ TMC RP-302A
- ◆ GSA CID A-A-52624

Serious Universal Extended Life 3000

antifreeze can be used in virtually any vehicle. Our universal antifreeze inhibitor chemistry is formulated to exceed requirements for ASTM D6472, ASTM D6210, and TMC RP-329 (EG). The chemistry is compatible with Valvoline G-05 (Mercedes, Ford, and Chrysler factory fill), Fleetguard ES Compleat and other hybrid technology coolants. This type of antifreeze chemistry is sometimes referred to as universal extended service” or “HOAT” and is yellow in color.

BENEFITS

- ◆ Extended Service Formula
- ◆ Compatible with most vehicles
- ◆ Phosphate Free
- ◆ Easy to use product
- ◆ Product Performance Warranty

SPECIFICATIONS

- ◆ ASTM D6472
- ◆ ASTM D6210
- ◆ TMC RP-329 (EG)
- ◆ ASTM D-3306



Using and maintaining a properly formulated antifreeze is one of the most important aspects of engine maintenance. 40% of engine breakdowns are a direct result of improper antifreeze maintenance.



Serious Heavy Duty Extended Life 2798N

is a ready to use, nitrite-containing, carboxylate-based inhibitor antifreeze for heavy-duty diesel engines. This antifreeze inhibitor package features a nitrite-containing, silicate-free, phosphate-free formula to provide trouble-free service in newer diesel engines. Serious Heavy Duty Extended Life is compatible with CAT EC-1 specification antifreeze and other nitrited and non nitrited organic acid technology (NOAT) formulations. **Serious Heavy Duty Extended Life** antifreeze may be operated for 300,000 miles, boosted with an NOAT extender additive, and then operated to a total of 600,000 miles of service.

BENEFITS

- ◆ Extended service formulation
- ◆ Compatible with Texaco® and Caterpillar® Extended Life and other “strawberry-red” NOAT coolants
- ◆ Silicate free
- ◆ Phosphate free
- ◆ Compatible with Non-Nitrited and Nitrited OAT

SPECIFICATIONS

- ◆ ASTMD-6210
- ◆ ASTMD-4985
- ◆ ASTM D-5345 H. D. Prediluted
- ◆ ASTMD-3306
- ◆ ASTM D-4656 Auto Prediluted
- ◆ TMC RP-329 Type A