



TECHNICAL INFORMATION

ORIGEN ANTIFREEZE RTU Ready To Use Antifreeze

DESCRIPTION

ORIGEN ANTIFREEZE RTU is a low silicate ethylene glycol based multi-purpose engine coolant, designed for use in gasoline and heavy-duty diesel engines wear low silicate formula with the addition of supplement coolant additives is preferred. This product provides excellent water pump lubrication and prevents cavitation. **ORIGEN ANTIFREEZE RTU** is a 50/50 ratio mixture.

APPLICATION

ORIGEN ANTIFREEZE RTU is designed for use in vehicles (ASTM D3306) requiring extended drain intervals with excellent protection against system blockage, corrosion, overheating and freezing. Designed for extended drain applications and engines employing various metals including aluminum.

BENEFITS

- A wide range of applications.
- Excellent protection for cooling systems including aluminum parts.
- Compatible with most filters and liquids.
- Excellent water pump lubricant.

TECHNICAL CHARACTERISTICS

Density at 20°C kg.m-3	1.125
Boiling Point	130
Pour Point	-37



210lt



20lt



12*1lt

*MSDS available on request.

Version 8: May 24



API
AMERICAN
PETROLEUM
INSTITUTE