

ANTIFREEZE



PENTOFROST A1

Antifreeze Specially Formulated For Asian Vehicles – Concentrate

DESCRIPTION

Pentofrost A1 is a phosphated organic acid technology (phosphated OAT); which is categorized as HOAT (hybrid organic acid technology) in the US market. Pentofrost A1 is suitable for all Asian vehicles using “red” Antifreeze/Coolant.

Pentofrost A1 does not contain any silicate, borate, nitrite or amine containing additives since these may harm your Asian vehicle. Do not mix with other coolants (especially silicated coolants), as this may cause gel formation and clog your radiator.

Pentofrost A1 is an antifreeze **CONCENTRATE** for Asian vehicle applications in water-cooled engines. Must mix with distilled water. It contains phosphates and organic salts to protect all materials used in cooling systems for Asian vehicles. Pentofrost A1 is mixable with all phosphated OATs. Meets ASTM D-3306.

PRODUCT ATTRIBUTES

Appearance	Red
Density at 20°C	1127 kg/m ³
Freezing Point	<-15°C/<5°F
Flash Point	128°C/262°F
Boiling Point	>173.5°C/>344.3°F
Water Content	Max 5%
pH Value	7.9
Mixing Ratio With Water	50/50
Boiling Point With Water	109°C/228°F
Freezing Point With Water	-37.6°C/-35.7°F

SIZE	PART NUMBER	GTIN-12
1 US Gallon	8115203	843266031575
1 Canada Gallon	8115204	843266036549

OE REFERENCE NUMBERS/RECOMMENDATIONS

Make	Reference Number
Toyota, Lexus, Scion	00272-1LLAC
Toyota, Lexus, Scion	00272-1LLAC-01

Always consult the vehicle owner’s manual to identify fluid specification requirements. MSDS available to professional repair technician upon request.

© 2013 CRP Industries® Inc. Pentosin is a trade name of Deutsche-Pentosin Werke. All rights reserved.

DISCLAIMER: CRP Industries Inc. has made every effort to assure the accuracy of the information on this product data sheet. Neither CRP Industries Inc., nor its affiliates assume responsibility for any loss or damage due to any errors, omissions or manufacturing changes.

PENTOFROSTA1



CONTITECH | REIN | PENTOSIN | AJUSA
OE quality brands for import applications.