

QATOL SUPER COOL AFS COOLANT 50% CONC.

Ready to use OAT -TYPE Coolant (Premixed with Water)

PRODUCT DESCRIPTION

QATOL AFS COOLANT 50% CONC. based on Mono Ethylene Glycol (MEG) and suitable OAT (Organic Acid Technology) based corrosion inhibitors to provide protection against frost and corrosion.

QATOL AFS COOLANT 50% CONC is fortified with anti-rust and anti-corrosion additives. It has a very low freezing point and provides efficient heat transfer at high engine operating temperatures.

It is mixed with 50% of demineralized water for using as ready to use cooling and heat transfer fluid in internal combustion engines.

FEATURES & BENEFITS

- It is formulated to provide effective OAT -TYPE corrosion protection to cooling system and engine parts made out of ferrous and non-ferrous metals.
- Excellent protection of all hard metals in the cooling system and engine
- It provides round the year protection against frost and boiling.
- It is compatible with seals.

APPLICATIONS

It is recommended for use in cooling systems of all types of liquid cooled automotive and industrial engines where such types of coolants are used. (Please refer OEM manual for recommended coolant).

Warning: Keep all antifreezes out of reach of children. Do not drink antifreeze. If swallowed, induce vomiting and immediately seek medical advice.

KEY PROPERTIES:

PROPERTIES	TEST METHOD	TYPICAL VALUES	UNIT
Concentration	-	50%	-
Specific Gravity @ 15 °C	ASTM D-1122	1060 - 1072	kg/m3
Freezing Point (max.)	ASTM D-3321	-27	°C
Reflux Boiling Point (min.)	ASTM D-1120	107	°C
Reserve Alkalinity (min.)	ASTM D-1121	8-9	-
pH value	ASTM D-1287	7-11	-

AVAILABLE PACKAGES: 208L, 5L, 4L, 1L.