



COOL RUN is a premixed ready to use synthetic radiator coolant recommended for use in mobile and stationary automotive engines having closed loop coolant circulation system. COOL RUN is free of amines, borates, silicates and phosphates. It has good viscosity index for considerable variations in temperature. It has good chemical stability and protects non metallic components and engine radiators like gaskets and seals. With its high thermal efficiency, COOL RUN effectively absorbs excessive engine heat released through the radiator thus keeping the engine optimally cool. It also protects the moving parts of the water pump thus increasing its life.

Salient features:

- Larger freeze thaw limits.
- Provides wet sleeve liner cavitations protection.
- Added additives prevent radiator from rust and Corrosion.
- Low foaming with excellent heat transfer.
- Oxygen scavengers prevent scale build up.
- Efficiently protects the rubber components and bearings of the pump

Specification :

Meets requirements of JSK 2234 -1934 and IS 5759 – 2006

Appearance	: Green translucent liquid
pH	: 6 +/- 0.5
Boiling point	: 106 Deg Celsius
Freezing point	: -15 Deg Celsius
water content	: 70



Directions for use :

COOL RUN is recommended for use in mobile and stationary automotive engines having closed loop coolant circulation systems and recommended to be used in required proportion with demineralised water in engine radiator or as per the recommendation of OEM.

For general filling add 1part of COOL RUN with 2 parts of demineralised water . This is the minimum recommended volume for all engines that run in moderate climates.

In cold climatic conditions where the temperatures are minimum, it is recommended to have as much as 2 part COOLRUN and 1part water.

In extreme cold climates where the temperature goes well below zero, the recommended dilution shall be 3 parts COOLRUN with 1 part water.

Running the engine with 100% Pure COOLRUN will not work properly and can cause a boil over.

Safety precautions :

Radiator caps often contain a mechanism that attempts to release the excess internal pressure before the cap can be fully opened. do not open a hot radiator while the engine is running. It may cause to eject hot liquid and steam causing severe casualties.

First aid measures:

Inhalation: If inhaled, remove person to fresh air. Get medical attention if uncomfortable.

Skin contact : Immediately wash affected area with soap and water. Remove contaminated clothing and shoes. Get medical attentions if irritation persists.

Eye contact : In case of contact immediately wash eyes with plenty of water. Consult physician if irritation occurs.

Ingestion Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. If potentially dangerous volume of this material has been swallowed, get urgent medical attention.

Storage :

Store in a cool and dry place.

Screw on cap tightly after use.

Keep out of reach of children.

Packing : 1 Ltr, 5 Ltrs and 20 Ltrs.

Shelf Life : 2 Years from the date of manufacture .

Important :

Be sure to read all Directions, Safety and First Aid Measures on product labels before use of COOL-RUN or any INCON product. If in doubt, get in touch with INCON customer service. Material Safety Data Sheets for all INCON products are available by visiting www.inconproducts.in

Non Warranty :

Manufacturer or seller of this product makes no warranty expressed or implied concerning the use of this product other than the aforementioned purpose. Manufacturer or seller is not liable for any injury or damage caused by this product arising out of misuse, misunderstanding or any application not specifically described and recommended on the safety data sheet.

Guarantee :

INCON's production and quality control system ensure uniform quality. However if dissatisfied with the performance of the product, you may return any unused portion for credit or replacement within 6 months of the date of manufacture.

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Keep out of
reach of
Children



Use
Gloves

