



DUCKHAMS SUPER COOLANT-PINK

DUCKHAMS SUPER COOLANT-PINK is Ethylene Glycol (EG) base fluid with organic corrosion inhibitor package that provides maintenance-free protection against freezing and boiling but also against corrosion. Extended coolant life, often for the whole life of the engine or vehicle, is obtained through the use of virtually non-depleting corrosion inhibitors.

Performance standards:

Coolant meets the requirements of the following coolant standard: ASTM D3306, ASTM D4985, ASTM D6210 Furthermore it has a wide range of approvals according to the following OEM standards:

- Audi : TL 774-D / TL 774-F, DAF : 74002
- Daimler : 325.3, Detroit Diesel : Power Cool Plus
- Deutz : 0199-99-1115/6, Deutz-MWM : 0199-99-2091/8
- Ford : WSS-M97B44-D
- Jagur : WSS-M97B44 / CMR 8229
- Jenbacher : TA 1000-0201
- Land-Rover : WSS-M97B44-D
- Leyland Trucks : DW03245403
- Mack : 014 GS 17009, MAN : 324 Typ SNF
- MAN B&W : D36 5600, MTU : MTL 504
- Opel/Vauxhall : GM 6277M (B040 1065)
- Saab : GM 6277M (B040 1065)
- Seat : TL 774-D / TL 774-F, Skoda : TL 774-D / TL 774-F
- VW : TL 774-D / TL 774-F, Wärtsilä : 32-9011
- Wärtsilä-SACM Diesel : DLP799861

Applications :

- Passenger car gasoline and diesel engines
- Light-duty commercial vehicle gasoline and diesel engines
- Heavy-duty diesel engines in both on and off-highway service

Features and Benefits :

- Extended life by synergistic combination
- Improved heat transfer leaves more flexibility to engine design
- Reduces repairs to thermostat, radiator and water pump
- Reliability depletion free and stable inhibitor
- Improved hard water stability absence of silicates and phosphates
- Save time and money maintenance-free coolant
- Suitable for mixed fleets 1 coolant for automotive & heavy duty application
- Environmentally friendly by using carboxylic additives

Typical Properties :

Properties	Test Method	Typical value
Color	Visual	RED
Concentration (Coolant : Water)		50 : 50
Appearance	Visual	Bright & Clear
Density @20C , g/cm3	ASTM D4052	1.0642
Reserve Alkalinity, (pH 5.5)	ASTM D1121	2.8
pH-Value, 20°C	ASTM D1287	8.4
Boiling Point, °C	ASTM D1120	108
Freezing Point, °C	ASTM D1177	-40

These descriptions are typical of current production. Whilst future production will conform to Duckhams' specification, variations in there description may occurs.

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee or representation as to results. We suggest that you evaluate these recommendations and suggestions in your own laboratory prior to use.

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