









SUPERIOR FORMULA FOR OPTIMUM VEHICLES PERFORMANCE

DOT 3 BRAKE FLUID SUPER HEAVY DUTY

EXTREME TEMPERATURE CONTROL FOR ABS, DISC & DRUM BRAKE SYSTEM

LONG LIFE RADIATOR COOLANT PRE-MIXED

SUITABLE FOR LIGHT VEHICLES GASOLINE & DIESEL



PRODUCT DESCRIPTION

GRANTT DOT 3 BRAKE FLUID SUPER HEAVY

DUTY is a high performance fluid designed for use in the hydraulic brake and clutch system of passenger cars and commercial vehicles. It is blended with premium base stocks and additives that contains high quality glycol ether and ethylene glycol.

APPLICATION

GRANTT DOT 3 BRAKE FLUID SUPER HEAVY DUTY

is suitable for use where the vehicle manufacturer specifies DOT 3 brake fluid. It meets or exceeds the following performance requirements or manufacturer's specifications:

• JIS K2233 • FMVSS No. 116 - DOT 3

Please follow original equipment manufacturers fluid recommendations.

BENEFITS

- High boiling point to provide consistent and safe brake performance.
- Outstanding protection against wear and corrosion.
- High and low temperature viscosity control.
- Excellent thermal stability.

PACK SIZE: 0.5L



PRODUCT DESCRIPTION

GRANTT LONG LIFE RADIATOR COOLANT

PRE-MIXED is a ready to use engine coolant. Formulated from a premium Ethylene Glycol base fluid and corrosion inhibitors based on HOAT (Hybrid Organic Acid Technology). The coolant offers maximum cooling system protection against damaging rust and corrosion in modern light duty automotive engines.

APPLICATION

GRANTT LONG LIFE RADIATOR COOLANT

PRE-MIXED is recommended for both gasoline and light duty diesel engines. It meets or exceeds the following performance requirements or manufacturer's specifications:

• JIS K2234 • BS6580 • ASTM D3306

Please follow original equipment manufacturers fluid recommendations.

BENEFITS

- Contains advanced long life inhibitor technology for maximum protection against freezing, boiling and corrosion.
- Protects metal such as aluminium, steel, cast iron, copper and brass.
- Seal compatibility.
- Ready to use.

PACK SIZE: 1L

