

PRODUCT INFORMATION SHEET

CARLUBE DOT 5.1 BRAKE FLUID

DESCRIPTION

Carlube DOT 5.1 is a top quality brake fluid meeting the severest requirements of the US FMVSS 116 DOT 5.1 standard. The product is based on poly-alkylene glycol ethers and esters which limit the effect of moisture pick up during service, thus maintaining a high boiling point and resistance to vapor lock.

ADVANTAGES

- Very low viscosity at sub zero temperatures
- High boiling point minimizes vapor lock at high operating temperature
- Excellent lubricating properties reduce wear
- Good corrosion protection for metal components
- Good compatibility with seal materials gives long component life
- Mixes safely with other DOT3, DOT4 and DOT5.1 approved fluids
- Recommended for ABS brake systems

PERFORMANCE LEVEL

- US FMVSS DOT 5.1

APPLICATION

Carlube DOT 5.1 Brake Fluid is recommended for automotive type hydraulic brake mechanisms of cars, commercial vehicles and motorcycles where the above performance level is specified. The product is ideal for vehicles fitted with ABS brakes. The product is not for use in mineral oil brake and suspension systems fitted to some Citroen, Jaguar and Rolls Royce models.

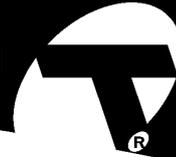
CAUTION: Brake Fluid can damage vehicle paintwork and any spillage must be washed off immediately with water

PROPERTIES

Appearance	Clear Liquid
Color	Colorless to Amber
Density @ 20°C	1.060
Equilibrium Boiling Point (°C)	265
Wet Equilibrium Boiling Point (°C)	185
Kinematic Viscosity (mm ² /s) @ -40°C	880
pH	8.30
Flash Point (°C)	122

AVAILABILITY

500ml – BFG050

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