

PRODUCT INFORMATION SHEET

CARLUBE DOT 4 ESP BRAKE FLUID

DESCRIPTION

Carlube DOT 4 ESP Brake Fluid has been specially formulated to enable Electronic Stability Program (ESP) systems to operate effectively over a wide temperature range. Suitable for all ESP and other conventional brake systems using Glycol Ether based Brake Fluids.

ADVANTAGES

- Specially formulated for use in vehicles fitted with ESP (Electronic Stability Program) technology
- Exceptional viscosity performance with high boiling points to maximize effectiveness of the ESP system in all operating conditions
- Low Viscosity properties provide improved braking and faster anti-skid reaction at low temperatures
- Mixes safely with other DOT 3 and DOT 4 approved fluids

APPLICATION

Carlube DOT 4 ESP Fluid is recommended for use in vehicles fitted with ESP (Electronic Stability Program) technology. The product is also suitable for vehicles requiring DOT 3 & DOT 4 approved fluids. The product is not for use in mineral oil brake and suspension systems fitted to some Rolls Royce, Citroen and Jaguar models (Refer to vehicle handbook).

PERFORMANCE LEVEL

- US FMVSS 116 DOT 4
- ISO 4925 (Classes 3 & 4)
- SAE J 1703/4
- ISO 4925 – Class 6

PROPERTIES

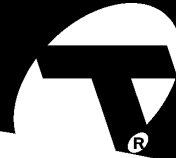
	Carlube DOT 4 ESP Brake Fluid (Typical Values)	Specification Limits	
		SAE J1704	FMVSS 116 DOT 4
Appearance	Colorless - Amber	Colorless – Amber	Colorless – Amber
Equilibrium Boiling Point (°C)	269	230min	230min
Wet Equilibrium Boiling Point (°C)	171	155min	155min
pH	8.53	7.0 – 11.5	7.5 – 11.5
Viscosity @ -40°C (cSt)	690	1800max	1800max
Viscosity @ 100°C (cSt)	2.10		1.50
Density @ 20°C	1.052	-	-
Flash Point (°C)	122	-	-

CAUTION

Brake Fluid can damage vehicle paintwork and spillages must be washed off immediately with water.

AVAILABILITY

500ml – BFE050

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Product Information Sheets are updated from time to time and inquiries should be made on a regular basis to ensure that this is the latest version available.

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