



PRODUCT DATA SHEET

AXCL BRAKE FLUID DOT 4

PRODUCT DESCRIPTION

Suitable for brake system of various passenger cars and heavy-duty trucks with hydraulic brake, and clutch system of engineering machinery, meeting application requirements of vehicles under conditions of torrid, cold or freezing weathers, or in mountain areas

SPECIFICATIONS

- SAE J1704 and SAE J1703
- ISO 4925 (Classes 3 & 4)
- JIS K2233-95 (Types 3 & 4)
- NATO specification H-542 (OX-8)

BENEFITS AND ADVANTAGES

- High boiling point to prevent vapour forming in brake systems
- Firm braking pressure in all operating conditions
- Excellent chemical stability
- Protects metals and rubbers used in brake and hydraulic systems

SPECIFICATION & TECHNICAL PARAMETER

N#	Test	DOT-4
1.	Appearance	B&C
2.	Color	Neutral
3.	Kin. Viscosity @ 100 °C	2.2 min.
4.	Kin. Viscosity @ -20 °C	1800 max
5.	Erbp °C min	230 min.
6.	Wet bp °C min	155 min.
7.	pH	8.9
8.	Density @ 20 °C g/cm ³	1.08

**Technical data provided here is for reference only. Minor variations in product typical test data are to be expected.*

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