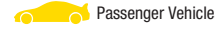


DOT 3



Hydraulic Brake Fluid

DESCRIPTION AND APPLICATION

DOT 3 is a glycol ether-based hydraulic brake fluid specially formulated to meet the requirements of internationally recognized brake fluid standards. It ensures the reliable and safe operation of brake systems under various conditions. With its high boiling point and low vapor lock risk, it maintains system efficiency even under severe conditions. The product minimizes the risk of vapor lock under cold weather and high temperatures, preventing leakage or malfunction. It protects all brake system components from corrosion, ensuring extended life for seals and rubber components. The balanced formulation maintains system reliability by adjusting viscosity across different temperature ranges. DOT 3 brake fluid is compatible with other brake fluids that meet similar specifications, ensuring safety and compatibility.

PERFORMANCE

Complies with FMVSS No. 116 DOT3, SAE J1703, ISO4925 Class 3, and JIS K2233.

HEALTH, SAFETY, AND ENVIRONMENTAL RECOMMENDATIONS

Lubran brake fluid should be kept away from skin and eyes and should not be ingested or inhaled. In case of contact with skin or eyes, wash immediately with soapy water. If swallowed, seek medical attention. In case of vapor inhalation, move to fresh air and consult a doctor if necessary. Used brake fluid must be disposed of in compliance with local regulations. Avoid releasing used fluid into the environment. Empty containers must not be reused or burned. Keep out of reach of children and store in properly ventilated places. For more detailed information, refer to the "Material Safety Data Sheet."

STORAGE CONDITIONS

Lubran brake fluid containers should not be exposed to direct sunlight for extended periods. Containers should be stored in environments with temperatures not exceeding 40°C. Protect from physical damage and contamination. Use the product in accordance with its intended purpose to maintain its quality and ensure safe use.

TYPICAL PROPERTIES

PHYSICAL PROPERTIES	METHOD	DOT 3
Density, g/cm ³ at 15°C	-	1,039
Color	-	Amber, Liquid
Density, g/cm ³ at 15°C	ASTM D 4052	1,039
Dry Boiling Point (ERBP), °C	SAE J1704	205
Wet Boiling Point (WERBP), °C	SAE 1704	140
Viscosity, 40°C, Max., mm ² /s	SAE 1704	1500
Viscosity, 100°C, Min., mm ² /s	SAE 1704	1,5
pH	ASTM D 1123	7-11,5

PACKAGING TYPES



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