



GUARD 4 SUPER BLUE HIGH-PERFORMANCE BRAKE FLUID

PRODUCT DESCRIPTION:

GUARD 4 SUPER BLUE is a premium brake fluid with an exceptionally high boiling point of 280°C. Its advanced formula minimizes boiling point reduction through outstanding water-binding properties, ensuring long-lasting performance with fluid change intervals of up to 3 years under normal highway driving conditions. With its high dry and wet boiling points, GUARD 4 SUPER BLUE is an excellent choice for street-driven vehicles, providing reliable braking performance even when fluid flushing is less frequent compared to race-driven vehicles.

APPLICATION:

GUARD 4 SUPER BLUE is designed to excel within the extreme demands made on a race vehicle or by high performance drivers and exceeds all DOT4 standards. It is compatible with and will mix well with most DOT3, DOT4 or DOT 5.1 fluids.

FEATURES & BENEFITS:

- High dry boiling point
- High wet boiling point
- High lubricating power
- Exceptional low viscosity at low temperature
- Miscibility with all brake fluids of the same specification

PERFORMANCE LEVELS / MEETS OR EXCEEDS:

- ISO 4925 Class 6
- FMVSS 116 DOT 4
- SAE J 1704

TYPICAL PROPERTIES:

PARAMETERS	ASTM	UNIT	GUARD 4 SUPER BLUE
Kinematic Viscosity @100C	D445	cSt	2.1
Kinematic Viscosity @-40C	D445	cSt	1400
Boiling Point (Reflux)	D1120	°C	280
Wet Boiling Point	D1120	°C	198
Density at 15°C	D4052	g/ml	TBR

DISCLAIMER: The test data provided above is for reference purposes and is not a strict specification, as variations within acceptable production tolerances may occur. Phoenix reserves the right to update or revise this test data. For the most accurate and up-to-date information, please consult the latest version of this Technical Data Sheet (TDS).

HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further Information on Safety Guidelines please refer to MSDS available on our website Phoenixlubricants.com