
TRIAX BRAKE FLUID DOT 4/3

100% SYNTHETIC HIGH PERFORMANCE BRAKE FLUID

TRIAX BRAKE FLUID is a full synthetic, high performance product designed to meet the requirements of 99% of the vehicles on the road today. It is compatible with both DOT 3 and DOT 4 hydraulic / electronic braking systems. It offers exceptional protection of the braking system components, wide ranging compatibility across many vehicle manufacturers, and outstanding performance in all respects.

APPLICATIONS

- DOT 3 or DOT 4
- Standard for all cars, especially new vehicles equipped with new electronic control systems including ABS, EBD, BA, VSC, TRC etc
- Drum, disk, and modern high temp ABS braking systems for passenger cars, SUVs and pickup trucks as well as heavy duty applications
- European, North American, and Asian vehicles
- Exceeds federal FMVSS NO. 116. DOT 3 and DOT 4 motor vehicle brake fluid.
- Meets SAE J1703 and J1704 specs
- High performance braking systems which require DOT 4 brake fluid found in vehicles such as Porsche 911 Turbo, Audi S, BMW M, Mercedes AMG, Ferrari, and Lamborghini

PERFORMANCE HIGHLIGHTS

- Compatible with both DOT 3 & 4 systems
- Resists brake fade and vapor lock
- Excellent ABS traction and control
- Rapid and firm brake response
- Fully compatible with all types of electronic brake sensors and systems
- High protection against corrosion
- High boiling point
- Keeps a high boiling point high even when contaminated with water
- Race ready; recommended for racing applications in high thermal load conditions

CHEMICAL PROPERTIES

Boiling Point Dry C/F	Minimum 260 °C / 470 °F
Viscosity	-40 °C cST - Max 900 100 °C cST - Min 1.5