

Kixx Brake

Top Performance Automotive Brake Fluid
DOT 3, DOT 4



DESCRIPTION

Kixx Brake is a premium, non-petroleum automotive brake fluid, designed for use in a wide range of conventional hydraulic brake and clutch systems in severe service conditions or where DOT fluids are recommended.

PERFORMANCE STANDARDS

- DOT-3: FMVSS No. 116 DOT 3, SAE J1703, ISO 4925
- DOT-4: U.S. Federal Motor Vehicle Safety Standard (FMVSS) No. 116 DOT 4, SAE J1704, ISO 4925

CUSTOMER BENEFITS

Excellent braking response

Low volatility minimizes vapor formation over a wide temperature range, ensuring good braking performance and providing an additional margin of safety against vapor lock under more severe service conditions.

Reliable operation in severe service

High thermal and oxidation stability provides resistance to fluid degeneration and formation of harmful deposits, even under severe service conditions.

Saves on maintenance

Compatible with all metallic, plastic and elastomer components, providing continuous corrosion protection and lubrication throughout the brake/clutch system.

Reduces inventory costs

Widespread suitability for different motor vehicles as it may be used in systems designed for DOT 3, DOT 4.

KEY PROPERTIES

FMVSS Grade	DOT 3	DOT 4
Specific Gravity	1.07	1.1
Equilibrium Reflux Boiling Pt., °C	234	258
Wet Equilibrium Reflux Boiling Pt., °C	151	163
Kinematic Viscosity, cSt @ 40°C	1225	1073
Kinematic Viscosity, cSt @ 100°C	2.8	2.1
pH	9.58	8.64
Package (Liters)	0.5,200	0.5,200