

## Product Description & Application

Kizzexx DOT 4 BRAKE FLUID is a high-quality synthetic brake and clutch fluid conforming to the DOT 4 specification and based on poly glycol type fluid that is a general standard used in worldwide automotive brake equipment. It is suitable for passenger cars, trucks and buses that require synthetic brake oil. Brake fluid is a type of hydraulic fluid used in hydraulic brake and clutch applications in automobiles, motorcycles, light trucks and some bicycles. It is used to transfer force into pressure. It's recommended for complete fluid replacement and "top up" in most cars and light trucks.

## Features & Benefits

- PUnique Low Moisture Activity (LMA).
- Recommended for all anti-lock braking systems (ABS).
- Hydraulic drum and disc braking systems and hydraulic clutches requiring DOT 4 fluids.
- Provides superior fluidity at low temperatures for optimum braking response.

## Meets Or Exceeds

- FMVSS 116 DOT 4
- SAE J1703

## Typical Characteristics

| TEST                               | METHOD      | RESULT      |
|------------------------------------|-------------|-------------|
| Appearance                         | VISUAL      | Transparent |
| Equilibrium reflux boiling point°C | FMVSS 116   | 235 max     |
| Wet equilibrium RBP                | FMVSS 116   | 150 min     |
| Kinematic Viscosity@ 100°C         | ASTM D 445  | >1.5        |
| PH                                 | FMVSS 116   | 7.5 - 11.0  |
| Specific Gravity 60 °F             | ASTM D 1298 | 1.07 - 1.15 |
| Flash Point, °C                    | ASTM D 92   | 121 min     |
| Pour Point, °C                     | ASTM D 97   | -           |