

SUPER DOT 4 BRAKE FLUID

Super DOT 4 Brake Fluid exceeds FMVSS / CMVSS 116 DOT 4, SAE J1703, SAE J1704 and ISO 4925 brake fluid specifications. Super DOT 4 Brake Fluid mixes with all fluids meeting DOT 3 and DOT 4 specifications. Super DOT 4 Brake Fluid is for use in all drum or disc brake systems and hydraulic clutches, except systems using mineral-based fluids (LHM).



APPLICATIONS

- When DOT 3 or DOT 4 product is specified for hydraulic brake systems

PRODUCT FEATURES

- High vapor point
- High boiling point
- High compatibility
- Corrosion protection

BENEFITS

- Resists vapor formation to minimize the potential for “vapor lock” and the subsequent loss of braking power.
- Eliminates brake fade for superior performance
- Compatible with all seal materials normally used in brake systems.
- Special formulation with inhibitors against rust and chloride corrosion.

APPLICATION INSTRUCTIONS

Follow vehicle manufacturer’s recommendations when adding brake fluid. Keep brake fluid clean and dry. Contamination with dirt, water, petroleum products or other materials may result in brake failure or costly repairs. Store brake fluid only in its original container. Keep container clean and tightly closed to prevent absorption of moisture.

For best results drain and replace the brake fluid once a year. Flush and refill system with fresh Bel-Ray Super DOT 4 Brake Fluid. Bleed the hydraulic system as recommended by the manufacturer. Check and replace damaged seals and dust protectors if needed. Dispose of empty containers in a responsible manner.

Caution: Do not mix with DOT 3 or DOT 4 type brake fluids which are incompatible with DOT 5. Store in a cool and dry environment. Always wear safety glasses when using this product. Keep container away from heat.

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| Typical Physical Properties | | |
|-----------------------------|-------------|-------------|
| Property | Test Method | |
| Colour | | Pale yellow |
| Viscosity @ -40°C, cSt | ASTM D445 | 1236 |
| Viscosity @ 100°C, cSt | ASTM D445 | 3.00 |
| Wet Boiling Point, °C (°F) | ASTM D92 | 169 (336) |
| Dry Boiling Point, °C (°F) | ASTM D97 | 272 (522) |

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