

Bremtec® Brakes

BRAKE FLUIDS

Bremtec Brakes are excited to introduce its new series of premium synthetic Brake Fluids, expertly engineered and manufactured in Germany to ensure the highest standards of quality for your automotive brake systems.

These brake fluids are versatile, designed to cater to various vehicles and configured to meet the demands of different braking systems, ensuring compatibility with both conventional and advanced safety systems.

Bremtec Brake Fluids are nitrogen-filled to guarantee optimal fluid stability and are certified according to ISO 9001 standards.



DOT4 Brake Fluid

SUITABLE FOR ALL CONVENTIONAL HYDRAULIC BRAKE SYSTEMS

Developed with polyglycol-based formulations, Bremtec DOT4 brake fluid is optimal for ensuring reliable brake system operation, especially in passenger cars, commercial vehicles, and motorcycles where DOT 4 fluids are recommended.

Key Advantages:

- **High Boiling Points:** ≥ 260 °C (dry) / ≥ 160 °C (wet) to prevent vapour lock
- **Protection & Stability:** Excellent anti-corrosion properties and stable viscosity in extreme temperatures
- **Compatibility:** Fully interchangeable with DOT 3 and DOT 4 fluids without compromising performance

SIZE	PART NUMBER
500ml	DOT4-05L
1L	DOT4-1L
5L	DOT4-5L
20L	DOT4-20L



DOT 4 LV Brake Fluid

DESIGNED FOR MODERN BRAKING SYSTEMS INCLUDING ESP, ABS, TCS, & DSC

For the most advanced braking systems that require quick responsiveness, the Bremtec DOT 4 LV low-viscosity brake fluid is your go-to option. It guarantees an uncompromised brake response for modern vehicles featuring safety technologies and requiring Low Viscosity (LV) formulations.

Key Advantages:

- **Outstanding Low-Temperature Viscosity:** Ensures enhanced ESP/ABS response
- **Superior Boiling Points:** Dry boiling point ≥ 265 °C / Wet boiling point ≥ 170 °C
- **High OEM Compatibility:** Meets the specifications of leading car manufacturers such as VW, BMW, Ford, PSA, and GM
- Meets ISO 4925 Class 6

SIZE	PART NUMBER
500ml	DOT4LV-05L



F2S DOT 5.1 LV Brake Fluid

IDEAL FOR EXTREME OPERATING CONDITIONS & HIGH-PERFORMANCE APPLICATIONS

For vehicles driven to their limits, such as sports cars and those that undergo strenuous conditions, Bremtec F2S DOT 5.1 LV offers the ultimate performance. This fluid is designed for systems that need to maintain high safety margins and provide drivers with control and reliability during intensive usage.

Key Advantages:

- **Ultra-Low Viscosity:** Enables fast system response even at -40 °C
- **Extreme Boiling Resistance:** Very high boiling points of ≥ 270 °C (dry) / ≥ 180 °C (wet)
- **Extended Fluid Life:** Thanks to its reduced hygroscopic tendencies
- Superior corrosion resistance for all brake system metals
- Meets ISO 4925 Classes 5.1 and 7

SIZE	PART NUMBER
500ml	DOT5F2S-05L



Recommendations for Brake Fluid Service

WHEN & HOW OFTEN TO CHANGE BRAKE FLUID

Brake fluid should be checked regularly and replaced every 1-2 years or according to the vehicle manufacturer's recommendations. For vehicles subjected to high performance or extreme conditions, more frequent changes may be necessary. Always remember to use the appropriate Bremtec brake fluid that meets the OEM specifications for the vehicle.

Ensure that your customers' vehicles are performing safely and at their best with Bremtec Brake Fluids – where precision and protection drive performance.