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## Truly Universal Brake Fluids are Coming to KLONDIKE

KLONDIKE DOT 5.1 UNIVERSAL SYNTHETIC BRAKE FLUID is designed for global use. It meets all brake fluid specifications on the market in one fluid and will reduce inventory and preparation time for end users.

This fluid has very wide applicability and can be used with confidence in any brake system where the use of glycol ether fluid is specified. This includes the latest generation full electric and electric hybrid vehicles where low conductivity is essential, as well as high performance European vehicles.

https://klondikelubricants.com/products/dot-5-1-universal-synthetic-brake-fluid/

## **DOT 5.1 Universal Synthetic Brake Fluid**

- True universal brake fluid for global use
- Very high boil point for maximum performance
- Supersedes all glycol-based brake fluid specs such as Dot 3, 4, 4LV, 5.1, 5.1LV, EHV
- · Low viscosity and low conductivity
- Passes OE tests for electric and hybrid vehicles
- Do not use to replace silicon brake fluid (Dot 5)
- High quality European made fluid
- Available in 500 mL and 1 L container

DOT 5.1 Universal Synthetic | 500 mL : KL-CH1434 | 1 L : KL-CH1440





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## **DOT 3 Synthetic Brake Fluids**

KLONDIKE DOT 3 SYNTHETIC BRAKE FLUID is designed to deliver exceptional system protection and consistent performance characteristics. High typical wet boiling point (ERBP) of 151°C ensures the fluid is highly resistant to brake fade and performance loss - even under hard braking conditions. This fluid has wide system applicability and promotes long braking system life.

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## **DOT 3 Synthetic Brake Fluid**

- Most common brake fluid type used in North America
- High boil point for confident performance
- High quality European made fluid
- Available in 500 mL and 1 L containers

DOT 3 Synthetic Brake Fluid 500 mL: KL-CH1034 1 L: KL-CH1040



