



# RED LINE RL-600 BRAKE FLUID



- Typical Dry Boiling Point: 601°F (316°C)
- Typical Wet Boiling Point: 394°F (201°C)
- Engineered to maintain viscosity, lubricity, and compressibility at extreme temperatures to help safeguard against brake fade and vapor lock in racing, performance, and street applications
- Blends with and meets DOT 4 specification however, blending may compromise exceptional performance
- Do not mix with other brake fluids
- RL-600 conforms to and exceeds current U.S FMVSS No.116 DOT 4 specification

## TYPICAL PROPERTIES:

Specifications	DOT 4, exceeds VMVSS 116 and SAE J1704
Dry Boiling Point	601°F/316°C
Wet Boiling Point	394°F/201°C
pH	7.19
Vis @ -40°C	1657 cSt
Vis @ 100°C	2.6 cSt

## PACKAGE SIZES:

90404 - RL-600 Brake Fluid – 500 ml

## ABOUT RED LINE BRAKE FLUID

- Red Line now offers its own high-performance brake fluid perfect for street or track use. RL-600 is engineered to maintain viscosity, lubricity and low compressibility at extreme temperatures to help safeguard against brake fade and vapor lock in racing, performance and street applications.

For health safety information, please refer to the [Safety Data Sheet](#) at REDLINEOIL.COM