

# RACING BRAKE FLUID

## SYNTHETIC ZERO-FADE DOT 4

### EXTREMELY HIGH BOILING POINTS

DRY BOILING POINT 622°F (328°C), WET BOILING POINT 399°F (204°C)

### PROVEN IN EXTREME RACING APPLICATIONS

ROAD AND OFF-ROAD

### SAFE IN CLUTCH & BRAKE SYSTEMS

SPECIFYING DOT 3, 4 OR 5.1 FLUID

### POWER AND RESPONSIVENESS

FIRMER LEVER AND PEDAL FEEL

**P/N: 80-87916 16.9 FL.oz. / 500mL BOTTLE**

### DOT 4 RACING BRAKE FLUID

Synthetic, zero-fade racing brake fluid designed to ensure maximum stopping power and protection for critical brake system components under the most extreme racing conditions. Extensively developed formulation maintains unparalleled responsiveness and performance by preventing water contamination and vaporization in any environment. Advanced chemistry resists oxidation under excessive temperature, prevents corrosion and is compatible with SBR and EPDM rubbers. Exceeds the requirements of US FMVSS 116 DOT 3 & DOT 4, SAE J1703 and SAE J1704. **Dry Boiling Point 622°F (328°C), Wet Boiling Point 399°F (204°C).**

- **DESIGNED FOR USE IN HIGH-PERFORMANCE VEHICLES SPECIFYING DOT 3, DOT 4 AND DOT 5.1 BRAKE FLUID**
- **UNPARALLELED STOPPING POWER AND RESPONSIVENESS**
- **ANTI-VAPOR LOCK FORMULATION MAINTAINS RESPONSIVE LEVER AND PEDAL FEEL**
- **MIXES WITH OTHER DOT 3, DOT 4 AND DOT 5.1 BRAKE FLUIDS**
- **EXCEEDS US FMVSS 116 DOT 3 & DOT 4, SAE J1703 AND SAE J1704**



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