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# MAG 1® DOT4 BRAKE FLUID

## BRAKE FLUID VEHICLE MAINTENANCE AND PERFORMANCE FLUIDS

**Featuring FMX® Technology that provides unsurpassed protection and performance.**

Specially blended formula that provides the ultimate in hi-temp protection, moisture resistance and lubricity for all disc and drum Brake systems in which a DOT 4 or DOT 3 fluid is recommended. Complies with Federal Motor Vehicle Safety Standard 116. Surpasses SAE Spec. J1703. Minimum Wet Boiling Point 311°F (155°C).



### **EVOLUTIONARY PERFORMANCE™**

OEMs continue to evolve engine and vehicle systems. One brand has evolved right alongside – MAG 1®. Only the most advanced automotive fluids meet the difficult challenges of effectively balancing performance, strength and durability.

### **POWERFUL CHEMISTRY AND PERFORMANCE**

MAG 1® helps improve your vehicle's longevity and performance

### **TYPICAL PROPERTIES**

|                                                         |            |
|---------------------------------------------------------|------------|
| Chemical Stability, °C change, max.                     | -2°C(-2°F) |
| Compatibility: Sedimentation at 40°C, vol. % max.       | 0          |
| Corrosion weight change, mg/cm2, max.Aluminum           | 0          |
| Corrosion weight change, mg/cm2, max.Brass              | 0.05       |
| Corrosion weight change, mg/cm2, max.Cast Iron          | 0          |
| Corrosion weight change, mg/cm2, max.Copper             | 0.04       |
| Corrosion weight change, mg/cm2, max.Steel              | 0.01       |
| Corrosion weight change, mg/cm2, max. Tinned Iron       | 0.00       |
| Decrease in hardness of rubber cups at 70°C, IRHD, max. | 8          |
| Equilibrium Reflex Boiling Point, °C (°F) min.          | 254 (490)  |
| High Temp. Stability, °C change, max.                   | -1°C(-2°F) |
| Increase in base diameter of rubber cup at 70°C, mm     | 0.011      |
| Kinematic Viscosity, at 100°C, cSt min.                 | 2.1        |
| Kinematic Viscosity, at -40°C, cSt                      | 1041       |
| Wet Equilibrium Reflex Boiling Point, °C (°F) min.      | 168 (334)  |

### **CONTAINER/BULK AVAILABILITY**

|            |                        |
|------------|------------------------|
| 12/12oz    | Product Number - 00126 |
| 12/1 Quart | Product Number - 00130 |
| 3/1 Gallon | Product Number - 62205 |