



## **REDLUBE BRAKE FLUID**

### **DESCRIPTION**

To maintain the safe and effective operation of today's complex motor vehicle braking, air conditioning, and engine systems, REDLUBE BRAKE FLUID offers a wide range of fluid technologies. We supply a full range of racing DOT 4 braking fluids. Additionally, REDLUBE BRAKE FLUID offers a variety of performance lubricants and fluids, including engine coolants and lubricants for mobile air conditioner compressors.

Glycol ethers, glycols, and polyglycols are only a few of the essential basic ingredients produced by REDLUBE BRAKE FLUID that are utilized to make numerous automobile system fluids. We can offer OEM and aftermarket customers automotive fluid solutions that meet or exceed performance and cost goals thanks to this and our more than 10 years of materials science and application knowledge.

### **APPLICATIONS**

REDLUBE BRAKE FLUID is recommended for use in applications requiring disc, drum and anti-skid braking systems used in average to high performance vehicles requiring DOT 3 or DOT 4 level performance. Recommendations for use include:

- Use only in its concentrated form out of a previously unopened or well-sealed container
- Always seal the container immediately after use as the fluid absorbs moisture from the atmosphere quite rapidly; this will reduce service life

significantly.

- Never reuse drained brake fluid.
- Brake fluid can affect the vehicle paintwork, so remove spills immediately without rubbing.
- Brake fluid should be drained from the vehicle every two years or 40,000 Km (24,000 Miles) and refilled.
- Check Owners Operators Manual for details.



## **SPECIFICATIONS & APPROVALS**

**REDLUBE BRAKE FLUID** meets the following performance specification requirements of:

- **FMVSS 116 DOT 3**
- **FMVSS 116 DOT 4**
- **ISO 4925:2005 Class 3**
- **ISO 4925:2005 Class 4**
- **SAE J1704**

## **ADVANTAGES**

The vehicle market continues to place more and more demands on brake devices in terms of safety, dependability, and comfort. Brake systems are becoming more complex and need more reliability as the car industry searches for cutting-edge innovations to boost fuel efficiency. With our brake fluid consisting of high-quality components, you can enhance the long-term performance of your braking systems to help ensure reliable and effective stopping.

## **ENVORNMENT, HEALTH AND SAFTEY**

Variations in these features are possible, however the aforementioned information represents a typical outcome of normal manufacture. The material on this page could change at any time without prior notice. All advice and ideas are given without guarantee, and neither we nor the manufacturers are responsible for any loss or damage, regardless of how it may have occurred, that might have been caused by using such information.

### **STORAGE**

**Store the products indoors and avoid direct sunlight or heat. Please keep the container inclosed condition always.**