



**OILCORP**

## PRODUCT DATA SHEET

# OC BRAKE FLUID DOT 4

PREMIUM QUALITY GLYCOL-TYPE AUTOMOTIVE BRAKE

### Performance Features

**OC BRAKE FLUID DOT 4** is a premium glycol-type automotive brake fluid. It is recommended for use in hydraulic disc and drum brake systems requiring a fluid which meets the DOT 4 performance standards. **OC BRAKE FLUID DOT 4** has a high Equilibrium Reflux Boiling Point. This reduces the chance of vapour lock.

Thanks to its higher boiling point, **OC BRAKE FLUID DOT 4** offers additional safety margin against water pick-up. The ability of **OC BRAKE FLUID DOT 4** to absorb a certain amount of moisture reduces the likelihood of cylinder corrosion.

### Product Description and Applications

**OC BRAKE FLUID DOT 4** is a premium quality brake and clutch fluid with a minimum boiling point of 230°C, exceeding SAE J1703 J1704 and United States Federal Motor Vehicle Safety Standard Nr.116 DOT 3 and DOT 4 and ISO 4925 specifications.

**OC BRAKE FLUID DOT 4** is compatible with other approved DOT glycol ether and borate ester brake fluids. It must not be mixed with silicone ester type brake fluids. **OC BRAKE FLUID DOT 4** is compatible with all the materials in the brake system.

### Performance Specifications

- SAE J1703 J1704
- US FMVSS 116 DOT 3 and DOT 4
- ISO 4925

### Packaging

20L, 5L, 500mL

### Typical Physical Characteristics

Property	Units	Typical
Appearance		Clear and Bright
Equilibrium Reflux Boiling Pt (ERPb)	°C	260
Wet EBRP	°C	160
Viscosity at -40°C	mm <sup>2</sup> /s	1500
Viscosity at 100°C	mm <sup>2</sup> /s	1.5
pH (50% aqueous solution)		7-11.5

**NOTE:** Values stated herein are typical and do not represent a specification.