



# كونتيننتال الزيوت وزيوت التزييت مروح Continental Oils & Lubricants F.Z.E.

## PRODUCT DATA SHEET

### CONTEX BRAKE FLUID DOT 4

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#### Description

**CONTEX BRAKE FLUID DOT 4** is a high boiling point brake fluid which exceeds the requirements of the SAE J1703, SAE J1704, FMVSS 116 DOT 4, ISO 4925 and JIS K2233 specifications. It is formulated to provide extra braking performance under normal driving conditions.

#### FEATURES & BENEFITS

- Rubber swell control - contributes to efficient operation of the braking system components
- Compatible with other brake fluids that meet either DOT3 or DO4 Specification
- High vapour lock temperature -greater protection against brake fluid vaporization
- Advanced Corrosion protection - better protection against corrosion caused by moisture
- High Temperature Stability - provides a greater margin for safety because the product performance will not deteriorate easily during higher operating temperature
- High wet boiling point ensures long term retention of fluid performance.

#### Application:

**CONTEX BRAKE FLUID DOT 4** is designed for use in all brake systems particularly those which are exposed to severe conditions. It may be used with either disc or drum brake brakes, including in vehicles fitted with anti-lock braking systems.

**CONTEX BRAKE FLUID DOT 4** is suitable for use in all brake fluid systems in cars, motorcycles and light commercial vehicles requiring either DOT 3 or DOT 4 product (excluding brake systems where a mineral based fluid is specified)

**As with all brake fluids which contain glycol ethers, care should be taken to avoid spilling this product on paintwork as it may have a damaging effect. In case of spillage rinse the affected area with water immediately. Do not wipe.**

#### Performance Level:

- FMVSS 116 DOT 4
- ISO 4925 Class 4
- JIS K2233
- SAE J1703
- HN 1796



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It is the responsibility of the end user to use this product in accordance with Engine Manufacturer recommendations.

## RECOMMENDATION FOR USE

Before using the product, the vehicles maintenance guide must be checked. Oil changes should be carried out in accordance with the manufacturer's recommendations.

Clean and Flush the system prior refilling

Reseal the container immediately after use so as to avoid water contamination and absorption of moisture.

## Typical Properties:

Particulars	Values
Appearance	Clear & Bright
Density @ 20°C	1.07
pH,	8.4
Water Content , %	0.15
Viscosity @ -40°C, cSt	663
Viscosity @ 100°C, cSt	1.5 min
Wet Equilibrium Reflux Boiling Point, °C	162
Equilibrium Reflux Boiling Point, °C	269