



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

PRODUCT DATA SHEET

CONTEX BRAKE FLUID DOT 3

Description

CONTEX BRAKE FLUID DOT 3 is a premium polyglycol based fluid, non-silicone, non-mineral petroleum based combined with lubricity additives and corrosion inhibitors. It is designed for use in wide range of brake and clutch application. It has a high boiling point brake fluid which exceeds the requirement of the SAE J1703, FMVSS 116 DOT 3, ISO 4925 and JIS K2233 specification.

FEATURES & BENEFITS

- Fully compatible with other brake fluids meeting FMVSS 116 DOT 3, DOT4
- High wet boiling point ensures long term retention of fluid performance.
- High level of protection against wear.
- Excellent braking response due to high boiling point of fluid.

Application:

CONTEX BRAKE FLUID DOT 3 is recommended where DOT 3 brake fluids are preferred. Certain older Japanese vehicles may stipulate DOT 3 brake fluids.

CONTEX BRAKE FLUID DOT 3 is recommended for re-fill or top -up of brake and clutch systems in passenger cars, 4WD's, motorcycles and Heavy-Duty commercial vehicles, mining, construction and agricultural equipment that require a non-petroleum based DOT3 brake & clutch hydraulic fluid.

DOT 3 BRAKE FLUID should be changed according to the manufacturers service specifications.

CAUTION:

- DO NOT MIX WITH SILICONE DOT 5
- FOR VEHICLES THAT REQUIRE MINERAL BASED TYPE
- Brake fluids are naturally hygroscopic and will absorb water from air. This will lower the effectiveness of the product. Make sure after opening the bottle , ensure cap is resealed tightly to avoid water contamination.



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Performance Level:

- FMVSS 116 DOT 3
- ISO 4925 Class 3
- JIS K2233
- SAE J1703

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

Typical Properties:

Particulars	Values
Appearance	Clear & Bright
Density @ 20 ^o C	1.065
pH,	9.7
Viscosity @ -40 ^o C, cSt	1164
Viscosity @ 100 ^o C, cSt	2.0
Wet Equilibrium Reflux Boiling Point, ^o C	149
Equilibrium Reflux Boiling Point, ^o C	248