BRAKE FLUID DOT 4



SYNTHETIC BRAKE FLUID.

Brake fluid, intended for hydraulic brake systems. Its composition provides a high chemical stability, excellent resistance against residue formation, very good stability towards oxidation and is compatible with all materials present in the circuit.

APPLICATIONS

It is suitable for all hydraulic brake circuits where the manufacturer recommends a fluid, which meets the specifications mentioned below. It is also suitable for numerous steering and clutch systems and can be used from -40°C till 260°C.

PERFORMANCE LEVEL

- FMVSS: 116 DOT 4
- FMVSS: 116 DOT3
- ISO: 4925 Class 3&4
- SAE: J 1703
- SAE: J 1704

FEATURES

Boiling Point : high boiling point, safe braking.
Anti-corrosion properties : complete brake system protection.
Elastomer compatibility: no leakage or fluid losses.

CHARACTERISTICS

	unit	method	average value
Viscosity 100 °C	mm^2/s		2.33
Boiling point (reflux)	°C		263
Wet boiling point	°C		168
pH - 50% in ethanolsolution			8.65
Viscosity -40 °C	mm^2/s		1351
Density at 20 °C	kg/l		1.039

PACKAGING



10x1L 55L 24X500ML 4x5L 20L IBC

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