

Maxol Brake & Clutch Fluid

Description:

A synthetic brake fluid having the following properties:

- good resistance against ageing
- a very good compatibility with seals and gaskets
- minimal corrosion tendency
- high wet boiling point
- optimal viscosity at low temperatures

Performance Level:

FMVSS 116 DOT 4
SAE J1703, ISO 4925

Application:

Applicable for all hydraulic brake systems with drum or disk brakes requiring a synthetic brake fluid and where a brake fluid of the type DOT 4 is prescribed.

Typical Characteristics:

Density at 15°C, kg/l	1,062
Viscosity -40°, mm ² /s	1270
Viscosity 100°C mm ² /s	2,10
Boiling Point (reflux) °C	261
Wet Boiling Point, °C	158
pH - 50% in ethanol solution	8,0

Important:

Always observe the manufacturers specifications when selecting products.
Maxol Lubricants reserve the right to change this product specification without notice.

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