MOL DOT 4+
brake fluid

MOL DOT 4+ is a synthetic brake fluid based on polyglycol ether and polyglycol, containing oxidation, corrosion and foaming inhibitors, having an excellent humidity absorption ability and a dry boiling point of at least 260°C . It can be mixed with any brake fluid having the same specification.

Application

| Hydraulic brake and clutch systems in vehicles |
| Hydraulic brake equipment with anti-lock braking system (ABS) and active stability control (ASC) |

Features and benefits

Outstanding moisture absorbtion capacity	Prevents the formation of ice crystals at low temperatures and of steam bubbles at high temperatures
Excellent wear protection	Excellent protection for working cylinders of hydraulic brake systems
Low pour point	Pressure transmission is guaranteed down to -40 °C
Compatible with construction materials	There is no damage to the plastic and rubber parts of the brake system
Excellent corrosion protection	High-level protection of metal (cast iron, copper, zinc, cadmium, aluminium) parts

Specifications and approvals

SAE J 1704
FMVSS 116
DOT 4
ISO 4925 Class 4

Properties

Properties	Typical values
Appearance	yellow
Kinematic viscosity at 100°C [mm2/s]	2,34
Kinematic viscosity at -40 °C [mm2/s]	1315
pH value	8,53
Boiling point [°C]	270
Wet boiling point [°C]	163
Density at 20 °C [g/cm3]	1,04

The characteristics in table are typical values of the product and do not constitute a specification.

Storage and handling instructions

Should be stored in its original packaging with airproof sealing, separately from foods, in a place protected against water and sunshine, locked away from children.
In the original container under the recommended storage conditions: 36 months
Recommended storage temperature: max. 45°C

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Ordering information

SAP code and packaging:
19010444   MOL DOT 4+ 0,5L

Order booking:

Please contact your local distributor or sales partner for ordering details.