



Brake Fluid DOT 4

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| Description | A synthetic brake fluid having the following properties: <ul style="list-style-type: none"> - good resistance against ageing - a very good compatibility with seals and gaskets - minimal corrosion tendency - high wet boiling point - optimal viscosity at low temperatures | |
| 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. | |
| Performance Level | Performance level FMVSS 116 DOT 4 SAE J1703, ISO 4925 | |
| Typicals | Density at 15 °C, kg/l | 1,030 |
| | Viscosity -40 °C, mm ² /s | 1200 |
| | Viscosity 100 °C, mm ² /s | 2,30 |
| | Boiling Point (reflux) , °C | 263 |
| | Wet Boiling Point, °C | 168 |
| | pH - 50% in ethanol solution | 8,0 |