



## Brake fluid DOT-3



**High Boiling Point** - minimises the risk of vapour lock under extreme conditions

**Optimal Viscosity** - ensures system responsiveness is maintained in very cold conditions whilst adequate lubricity and leakage prevention are maintained at high operating temperatures

**Corrosion Inhibition** - protects the full range of metallic components in the braking system from corrosion damage and potential system failure.

**Rubber Compatibility** - maximises the working life of system seals to ensure safe system operation

**Fluid Compatibility** - can be safely mixed with other brake fluids meeting the DOT 3 specification

Property	Value	Method
Specific Gravity 20/20°C	1,030-1,060g/cm <sup>3</sup>	ASTM D4052
pH value (50% vol. Solution)	7,0-11,5	ASTM D1121
Kinematic viscosity at -40 oC	<1500 cS	SAE 1703
Kinematic viscosity at 100 oC	>1,5 cS	SAE 1703
Water content % wt.	<0,20	ASTM D1123
Equilibrium Reflux Boiling Point °C	>205	SAE 1703
Wet Equilibrium Reflux Boiling Point °C	>140	SAE 1703

### COMPLIANCE WITH QUALITY STANDARDS AND REQUIREMENTS:

The manufacture of the product is carried out under a quality system confirmed by FMVSS No 116 DOT3, SAE J1703 and ISO4925 Class 3.

### STORAGE AND PACKAGING

The expiration date is 36 months from the date of manufacture.

STANDARD PACKAGING IBC (1000 kg net weight)

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