



TECHNICAL DATA SHEET

DOT 4 RACING BRAKE FLUID

DOT 4 Racing Brake Fluid has been exclusively developed to meet the special needs of racing disc brakes.

Racing hydraulic systems are subjected to severe heat exposure; this demands a brake fluid that has a very high boiling point while maintaining as much resistance to moisture as possible.

FEATURES

- Complete answer for all racing and touring braking systems
- Excellent bulk modulus providing outstanding pedal / lever firmness

CAUTION:

Because of the natural hygroscopic nature of poly glycol brake fluids it is important to change the fluid regularly to avoid impaired characteristics. Avoid contact with paintwork, if this occurs wash of with water immediately.

PERFORMANCE SPECIFICATIONS, APPROVALS & RECOMMENDATIONS:

SAE	J1703, SAE J1704
US FMVSS 116	DOT 4

TYPICAL PHYSICAL CHARACTERISTICS

Density @ 20°C	1.078
Equilibrium reflux boiling point	312 °C
Wet equilibrium boiling point	204 °C
Viscosity @ -40°C	1698 cSt
Viscosity @ 100°C	2.59 cSt
Appearance	Clear Amber Liquid
Product Code	60190

This data sheet and the information it contains is believed to be accurate as of the date of creation. Please email technical@rockoil.co.uk or telephone +44 (0) 1925 636191 if you require any further information.