



# PRODUCT DATA SHEET

## BRAKE FLUID Specialty Product

DOT 3  
Code:519

**BRAKE FLUID** is a high performance poly-glycol brake fluid formulated to reduce the absorption of water and therefore minimise brake fade.

### SPECIFICATIONS

**BRAKE FLUID** meets or exceeds the following specifications.

- ISO 4925
- SAE J1703
- US FMVSS 116 DOT 3
- FORD ESW FM6C-2
- GENERAL MOTORS HN-1796

### APPLICATIONS

**BRAKE FLUID** can be used for disc or drum brake and clutch systems in passenger and commercial vehicles that require DOT 3 brake fluid.

**BRAKE FLUID** has a boiling point that meets DOT 3 performance levels and provides low volatility, excellent chemical and oxidation stability and controlled rubber swell.

**BRAKE FLUID** will also lubricate seals and is non corrosive to brake line components.

**Avoid spilling on paintwork and do not use where mineral oils are specified.**

### TYPICAL MAIN CHARACTERISTICS

#### CHARACTERISTICS

Aust. Stand.1960-1983

Boiling Point deg. C(min. dry)

Boiling Point deg. C(min.wet)

#### SAE J1703

Grade 3

210

140

#### PACKAGE SIZE

350 mil, 5, 20 & 205 Litre

Due to continual product research and development, the information contained herein is subject to formulation change without notice.

Values stated are average values only and may vary due to manufacturing tolerances.