

High performance Break Fluid Dot 4

APPLICATIONS

All Commercial vehicles

All types of services

- Specially designed for use in disc, drum and anti brake Systems.
- Adapted to the most severe servicing conditions: transports, commercial and passenger cars and motor cycles where DOT 4 Fluid is prescribed.
- Brake fluid DOT 4 is compatible with all seals and metals used in conventional braking systems.



PERFORMANCES

Meets the Specifications:

FMVSS 116	DOT 4
SAE J	1704
ISO	4925 Class 4

ADVANTAGES

Very high technical performances

- High boiling point of brake fluid DOT4 Reduces the impact of moisture absorption during service and provides reliable braking performances.
- Contains oxidation and corrosion inhibitors.
- Resist oxidation at high temperatures.
- Protect System against rust.

CHARACTERISTICS

	Units	SAE Grade BF-VI
Specific gravity at 20°C	kg/m ³	1040
Viscosity at 100°C	mm ² /s	2.1
Viscosity at 40°C	mm ² /s	1400
PH (50%Vol)	°C	8.0
Equilibrium with Reflux boiling Point	°C	265
Wet equilibrium with Reflux boiling Point	°C	163
Appearance	Visual	Pale straw

The typical characteristics mentioned represents mean values.

Date Issued: 25-02-2016

INER-G S.A.L., Sidon, Lebanon
Tel: 00961 3 484870 Tel/Fax: 00961 7 260977
e-mail: info@iner-g.com
Website: www.iner-g.com

**INER-G Advantage
BF-VI**

 Made in
 Holland