

Product information



SUNOCO

Brake Fluid range

Description Hydraulic brake fluid (for brake systems) manufactured from synthetic components (polyglycols, mono-alkylether and certain inhibitors).

Application In brake fluid systems of almost every car (passenger cars, trucks, busses and vans).
In certain operating systems of the coupling.
In certain tractor brake systems.
In certain truck cabin turnover systems.

Specifications

- DOT
- FMVSS N° 116
- latest SAE J 1703
- ISO 4925

Properties

- Can be mixed with other brake fluids of the same quality level.
- Strongly hygroscopic.
- Very high boiling point (wet and dry).
- Applicable with all classic brake-packing materials.
- Can be used throughout the whole year.

Typical Analysis :

	DOT 4	DOT 5.1
Density at 15°C	1.057	1.060
Viscosity at -40°C / cSt	max. 1500	max. 900
Viscosity at 100°C / cSt	min. 1.5	typ. 2.2
Dry boiling point °C	min. 250	min. 260
Wet boiling point °C	min. 155	min. 180
pH	7.0 – 11.5	7.0 – 11.5
Evaporation loss % max.	40	6.1
Pour point of residue °C	<-5	<-5

All technical data is provided for reference only.

6 - 2009