

## AMB Oils DOT 5.1 Brake Fluid

AMB Oils DOT 5.1 is fully synthetic, non-silicone, high-performance brake fluid for modern braking systems. Meets the highest specifications of VW, AUDI, FERRARI and MASERATI braking systems.  
AMB Oils DOT 5.1 based on non-petroleum technology.

### Application

AMB Oils DOT 5.1 can be used with all vehicles with ABS braking systems. AMB Oil DOT 5.1 can be mixed with DOT 4.

### Specification

SAE J 1703 / J 1704  
FMVSS 116 DOT 5.1  
CUNA NC 956 DOT 5.1

### Technical Characteristics

Superior lubrication performance,  
Very high boiling point / low vapour pressure,  
Superior viscosity over a wide temperature range,  
Good stability and properties retention,  
Good compatibility with rubber,  
Good compatibility with various metals in the braking system,  
Miscibility with other approved fluids of same type.

### Technical details

Characteristics	Data	Unit	Test according to
Boiling Point	280	°C	SAE J 1704
Wet Boiling Point	175	°C	SAE J 1704
Viscosity at -40°C	850	cSt	SAE J 1704
Viscosity at 100°C	2.0	cSt	SAE J 1704
pH	9.0+/-0.2		SAE J 1704

All indicated data are approximate values and are subject to the commercial fluctuations.