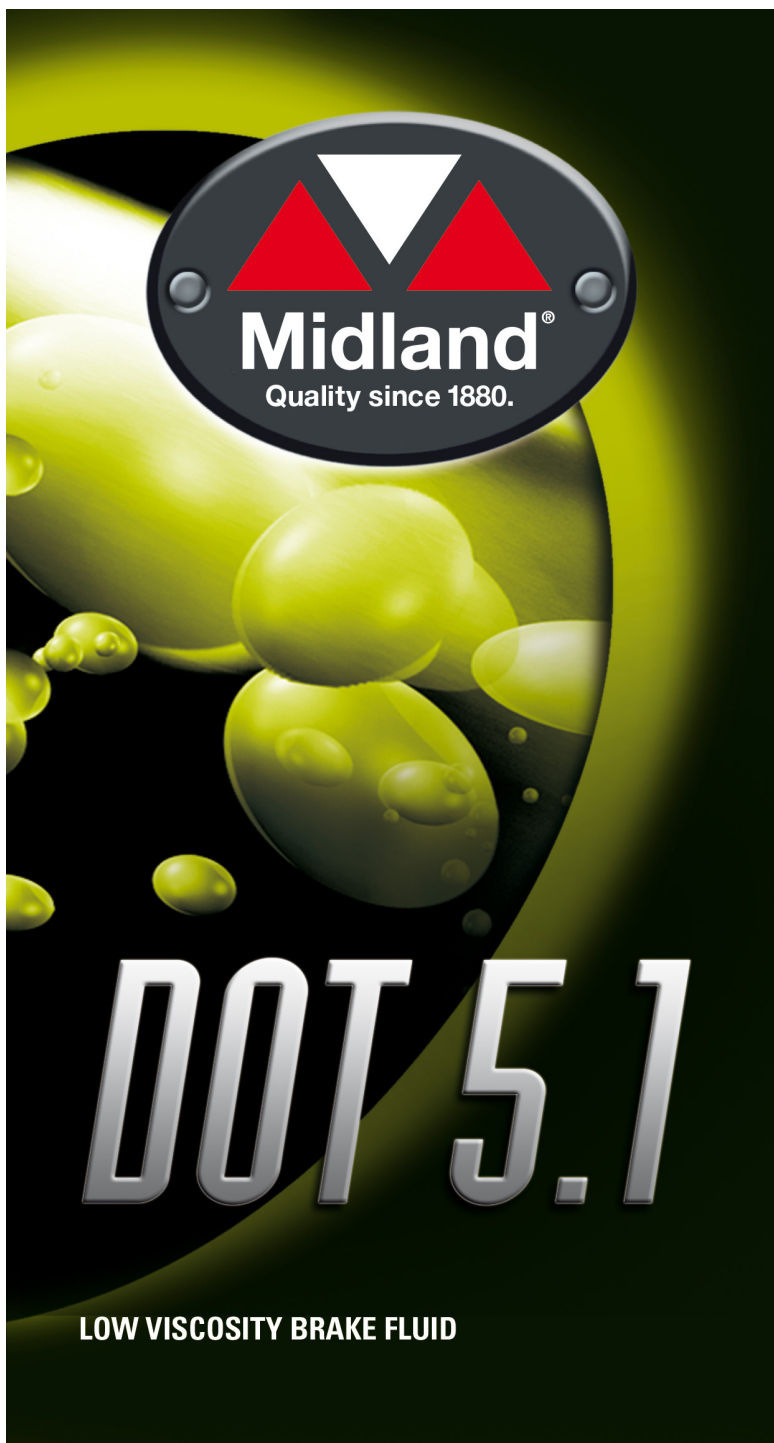




DOT 5.1 | Brake fluid «low viscosity»

Property

- excellent thermal stability
- easy system control thanks to low viscosity
- ensures swelling of natural, styrene-butadiene and EPDM rubbers according to specifications
- excellent corrosion protection for metal parts, even if the brake fluid is mixed with water
- optimum braking performance, even at low sub-zero temperatures
- miscible with other brake fluids with DOT 3 or DOT 4 specifications

Application area

- ideal brake fluid for modern vehicles with ASR, ESP/DSC and ABS

Note

- Attacks paint/varnish. Even an effective brake fluid can absorb water during continual use.
- Technical data subject to change without notice. Please observe the vehicle or machine manufacturer's directions. Please refer to the safety data sheet for further information.

Typical properties		
Property	Unit	Value
Color	-	yellow
Viscosity @ 100°C	mm ² /s	1.5
Density @ 15°C	kg/l	1.06
Viscosity Brookfield @ -40°C	mPa·s	700
Flash Point	°C	137
Boiling point dry (min.)	°C	265
Boiling point wet (min.)	°C	180

Available packaging

375 mL bottle	Case 12 x 375 mL bottles
30 L drum	

Specifications
BMW QV 34 001
DTFR 30B100
Fiat 9.55597 (DOT 4)
FMVSS 116 DOT 3, DOT 4, DOT 5.1
Ford M6C57-A*, M6C57-A2*, M6C65-A2, M6C65-A3
ISO 4925 Class 3, Class 4, Class 6, Class 7
JIS K2233 Class 3, Class 4, Class 6
MB 331.0
SAE J1703, J1704
VW 501 14
VW TL 766-Z

* Additional Specifications