

# MITANOL Dot 4 LV

## Low viscosity high performance brake fluid

### Properties

- Low viscosity - guarantees perfect functioning of the systems.
- on the basis of polyglycol ether
- Excellent temperature resistance.
- Optimum protection of all metal parts of the brake system against corrosion.
- Excellent oxidation stability and reduced hygroscopic properties guarantee a high safety reserve.
- Seal compatible with all seals and hoses used in the brake system.

### Application notes

**MITANOL Dot 4 LV** is for use in very highly stressed brake systems of vehicles for which a synthetic brake fluid according to DOT 4 is prescribed. Especially recommended for braking systems with ESP/DSC, ASR and ABS.

**MITANOL Dot 4 LV** can be mixed with all synthetic brake fluids of the same quality.

#### Special notes:

- Store brake fluid only in its original sealed container.
- Brake fluid can cause damage to the vehicle paintwork.

**Observe manufacturer's instructions!**

### Service description

#### Specifications:

- FMVSS 116 DOT 3 / DOT 4
- SAE J 1703 / J 1704
- ISO 4925 Class 6

#### Recommendations\*:

- VW TL 766-Z, VW 50 114
- BMW QV 34 001
- GM Europa GMW 3356
- PSA STL S71 2114
- Ford WSS-M6C65-A2

TYPICAL PARAMETERS	METHODS	UNITS	MITANOL Dot 4 LV
Density at 20°C	DIN 51 757	g/cm <sup>3</sup>	1.06
Viscosity -40°C	DIN ISO 3104	mm <sup>2</sup> /s	Max, 700
Dry boiling point (min.)	DIN ISO 4925	°C	265
Wet boiling point (min.)	DIN ISO 4925	°C	170

\* meets the requirements of the OEM manufacturer.  
The stated values may vary within the usual commercial range.