



SUPER PLUS DOT 4

Doill Brake Fluid

Usage

Doill SUPER PLUS DOT 4 is a synthetic based high quality oil. It is used in hydraulic brake systems of motor vehicles. It is resistant to high temperature. 245 oC (473 oF) Provides brake safety. Compatible with gasket elements. It prevents wear, rust and corrosion. **Doill SUPER PLUS DOT 4** is long lasting. Its boiling point is too high and its freezing point is too low. FMVSS No.116 meets DOT 4, SAE J 1703 specifications.

Performance

Doill SUPER PLUS DOT 4 synthetic brake oil containing polyalkylene glycol ether performs in your vehicle:

- It has a high boiling point and ideal performance.
- Thanks to its special formulation, it provides superior protection against corrosion and high temperature steam locking.
- Has a higher vapor lock point than conventional brake fluids throughout its service life.
- Excellent performance even at very low temperatures.

Terms of Use

Coution: As with all brake fluids containing polyalkylene glycol ether, it can damage the vehicle's paintwork. In case of dripping, it should not be wiped, it should only be washed with water.

Suggestions

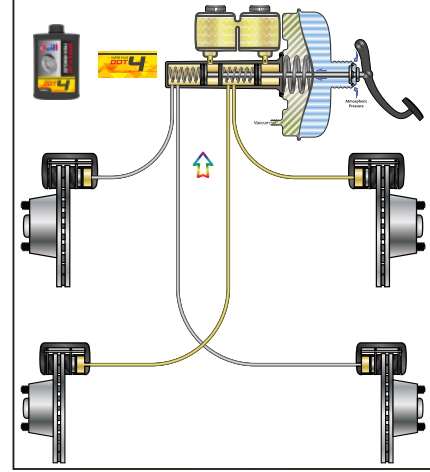
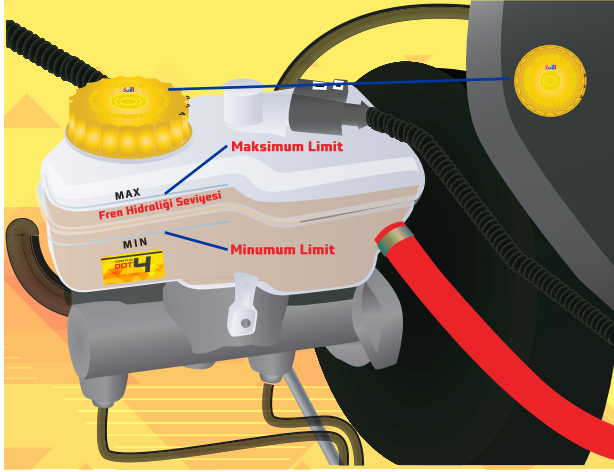
• **Doill SUPER PLUS DOT 4** can only be mixed with similar products • Replace the product with professional support • Before using the product, refer to the vehicle user manual. • You can contact Doill for detailed information on product usage.

Meets or exceeds the following performance levels:	
SAE	J1703, J1704
JASO	JIS K2233 Class 4
ISO	4925 Class 4
FMVSS	116 DOT 4
AS	AS 1960.1-2005 Grade 2

Features and Specifications



SUPER PLUS SERIES



Features and Specifications

Yoğunluk @ 20 °C, g/cm ³ , ASTM D4052	1.075
pH, SAE J1703	8.0
Kinematic Viscosity, @ -40 °C, mm ² /s, ASTM D445	1210
Water Content, %, ASTM D 1123	0.15
Dry Boiling Point (ERBP), °C, SAE J1703	267
Wet Boiling Point (WERBP), °C, SAE J1703	168

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