

Product information



MOTUL brake fluid DOT 4 LV, 0.5 liter

Art.Nr.: MOTUL-DOT-4LV / manufacturer: [MOTUL](#)



8,95 EUR / pcs.

baseprice: 17,90 EUR / per l

incl. 19% VAT plus 7,60 EUR DHL-Shipping

 Only a few left in stock; ready for dispatch within 1-2 working days. Delivery time approx. 3-5 working days!



MOTUL Brake Fluid DOT 4 LV 0.5 liter

Manufacturer's specifications:

Application: Brake fluids Quality: Fully synthetic Products: Car, Motorcycle OEM approvals : FMVSS 116 DOT 5.1 NON SILICONE BASE, DOT 4 et DOT 3 ; SAE J 1703 ; ISO 4925 (5.1, 4 et 3)

Product information



MOTUL DOT 4 LV (Low Viscosity) is particu
(electronic stability program) and ASR (traction

Fully synthetic polyglycol-based brake fluid for disc and drum brake systems with manufacturer's recommendation DOT 5.1, DOT 4 and DOT 3.

Recommended for vehicles with anti-lock braking system (ABS).

Dry boiling point: 267.0 °C / 513.0 °F

Wet boiling point: 172.0 °C / 342.0 °F

Viscosity at 100 °C: 2.1 mm²/s

Viscosity at -40 °C: 675.0 mm²/s

Standards: FMVSS 116 DOT 3, FMVSS 116 DOT 4, ISO 4925 (Classes 3, 4 & 6), SAE J1703, SAE J1704

Advantages:

- Miscible with DOT 3, DOT 4 and DOT 5.1 NON-SILICONE BASE products.
Do not mix with silicone (silicone-based DOT 5) or mineral-based fluids (LHM).
- Particularly long-lasting brake fluid due to the high wet boiling point.
- Easier fluid circulation in the precision mechanics of anti-lock braking systems (ABS).
- Corrosion-resistant; behaves neutrally towards seals in the brake system.
- Replacement intervals: Between 12 and 24 months (depending on the manufacturer's recommendation).
- Carefully seal and store in the original container to prevent moisture absorption.
- For safety reasons, brake fluids should not be refilled, but replaced!

Warning: Not miscible with silicone-based brake fluids (DOT5) and special fluids such as LHM. Fluid can attack the vehicle's paintwork

Scope of delivery: 1 bottle of brake fluid, content: 0.5 liter

Download technical data sheet: TDB-DOT-4-LV

Download safety data sheet: SDB-DOT-4-LV
