Product information

MOTUL Brake Fluid DOT4 - RACING - RBF 660, 0.5 liters

Art.Nr.: MOTUL-RBF660-05 / manufacturer: MOTUL



21,95 EUR / pcs.

baseprice: 43,90 EUR / per l

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

Scaled Prices

from 2 Stck	19,76 EUR - you save 2,19 EUR, baseprice: 39,51 EUR / per l
from 6 Stck	18,66 EUR - you save 3,29 EUR, baseprice: 37,32 EUR / per l

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

RBF 660 Factory Line, 0.5 liter

Manufacturer's specifications:

Application: Brake fluids Quality: Fully synthetic Products: Car, Motorcycle OEM Approvals: FMVSS 116 DOT 4; SAE J1703; ISO 4925

Product information

Fully synthetic polyglycol-based brake fluid.
For the most common types of racing brake systems (steel, carbon, or ceramic).

Dry boiling point: 328 °C
Wet boiling point: 204 °C

Standards: SAE J 1703, ISO 4925, FMVSS 116 DOT 4

Advantages:

- Miscible with all DOT 3, DOT 4, and DOT 5.1 polyglycol-based brake fluids; however, not recommended
- Extremely high dry boiling point of 328°C compared to other silicone- or polyglycol-based products, ensuring safe braking even under the most extreme operating conditions
- Very high wet boiling point of 205°C compared to other silicone- or polyglycol-based products, allowing for safe braking even in high humidity or during wet races
- Under racing conditions, brakes are subjected to extreme thermal stress; therefore, Motul RBF 660 should be checked at least after every second race and replaced as needed
- Brake fluid absorbs moisture from the ambient air, which lowers its boiling point. For this reason, Motul RBF 660 should only be stored under constant climatic conditions, carefully sealed in its original container

Warning: Do not mix with silicone-based brake fluids (DOT 5) or specialty fluids such as LHM. The fluid may damage the vehicle’s paint.

Contents: 1 bottle of brake fluid, volume: 0.5 liters

Download Technical Data Sheet: TDB-RBF660
Download Safety Data Sheet: SDB-RBF660