

Mobil™ Brake Fluid

Data Sheets



Mobil Brake Fluid DOT 4 ESP

Product Description

- Low viscosity brake fluid designed for modern vehicles with ABS and traction control systems (ESP).
- Specially developed for modern vehicles with ESP systems.
- Can be mixed safely with other DOT 3 and DOT 4 fluids.
- Maintains lubricity.
- Protects against braking system corrosion.

Instructions for use

1. Keep Brake Fluid clean and dry.
2. Store in original container only.
3. Keep container clean and tightly closed to prevent water absorption.
4. Do not refill container and do not use for other liquids.
5. Take care not to spill on paintwork. If spilt wash off with plenty of water. Do not rub.

Industry Standards

Mobil Brake Fluid DOT 4 ESP meets or exceeds the requirements of the following industry specifications:

FMVSS 116 DOT 4

SAE J1704

FMVSS 116 DOT 3

SAE J1703

ISO 4925 (Classes 3, 4, & 6)

Handling

- Minor spills should be soaked up with oil absorbent granules, sand or dirt. The spillage site should then be washed with soapy water and dried.
- Wash off any spillage on paintwork immediately.
- Avoid galvanised containers for storage or dispensing as they will corrode and contaminate the product.

Typical Inspection Data

Mobil Brake Fluid DOT 4 ESP

Colour	Straw
Density at 20°C	1.060 g/cm ³
Equilibrium Reflux Boiling Point	265 °C
Wet Equilibrium Reflux Boiling Point	170 °C
pH value (50% EtOH)	8.1
Viscosity at -40°C	725 cst

Shelf Life

- 3 years from date of manufacture.
- Manufacture date can be identified from an eight digit code printed on the bottle. YYYY.MM.DD.

Packaging

Mobil Brake Fluid DOT 4 ESP is available in 500ML.

Quality Control

The above listed data represents average values at the time of going to press this Data Sheet. They are intended as a guide to facilitate handling and cannot be regarded as specific data. Specified product data is issued as a separate product specification.

Safety

When using this product, the information and advice given in our Safety Data Sheet should be observed. Due attention should also be given to the precautions necessary for handling chemicals.

Note

The data contained in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, this data does not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights, etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed.

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