

## TECHNICAL DATA SHEET

### AZMOL DOT 4

**AZMOL DOT 4** is a highly effective synthetic brake fluid for disc, drum brakes and ABS of all commercial vehicles, cars and motorcycles operating in medium and heavy-duty conditions where DOT 4 fluids are prescribed.

It is specially designed to ensure the stability of the necessary characteristics under a constant start-stop mode in city traffic, fast driving and operation in mountainous areas, in which the braking system can be excessive heating.

It contains oxidation and corrosion inhibitors, which reduce the oxidation process at high temperatures that occur in a system with disc brakes, while at the same time protecting against rust and corrosion.

In order to maintain performance and guarantee the failure-free operation of the brake system, it is recommended to check the fluid level in the system and, if necessary, add AZMOL DOT-4 brake fluid.

Brake fluid exceeds DOT 3.

#### PERFORMANCE LEVEL:

**FMVSS 116**  
**SAE J 1703 / J 1704**  
**ISO 4925 Class 4**

#### TYPICAL PROPERTIES:

Index name	AZMOL DOT-4	Test method
Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	not less 1,5	ASTM D 445
Kinematic viscosity at minus 40°C, mm <sup>2</sup> /s	not more 1800	
Boiling point of wetted liquid, °C, not less	155	
Boiling point, ° C, not less	230	
Alkaline pH	7 – 11,5	

The specified values of the indicators are typical for the results lying within the production standards, but are not an integral part of the technical conditions or specifications. In the manufacturing of batches possible deviations that do not affect performance. The information contained herein is subject to change without notice.