



Pentosin Super DOT 4 Brake Fluid

Fluid based on modern Glycol ether/ester systems

Description

Pentosin Super DOT 4 Brake Fluid is a fluid according to DOT 4 which fulfils all below mentioned international specifications, but has still built in good reserves for boiling and wet boiling points.

Pentosin Super DOT 4 Brake Fluid is -due to its good analytical data- a standard brake fluid of superior quality for universal use in modern brake systems. Additives bestow the fluid high chemical stability and very good lubricity.

Pentosin Super DOT 4 Brake Fluid can be used in standard drum and disc brake-systems and aggregates. It is miscible with all other branded DOT 4 brake fluids.

Quality Level

FMVSS No. 116 DOT 4
ISO 4925 Class 4
SAE J1704

Approvals

MAN TUC 6518/07

Product classification

The product is not classified as dangerous.

Pentosin Super DOT 4 Brake Fluid		Typical Data	
	Unit	Result	Method
Appearance		yellow and clear	visual
Density at 20 °C	kg/m ³	1065	DIN EN ISO 12185
Kinematic Viscosity at -40 °C	mm ² /s	≤ 1500	DIN EN ISO 3104
Kinematic Viscosity at 40 °C	mm ² /s	7,9	DIN EN ISO 3104
Boiling Point	°C	≥ 265	ISO 4925
Wet Boiling Point	°C	≥ 165	ISO 4925
Flash Point	°C	> 110	DIN EN ISO 2719

While handling brake fluids the relevant safety rules have to be taken into account. For more detailed information please see the current safety data sheet for this product.

This product may not be available at all locations. For more information, please call us at +49 4103-9134-0 or visit us at www.pentosin.com
Due to continual product research and development, the information contained herein is subject to change without notification. Typical data may vary slightly.