

## AVILUB WEISSÖL STANDARD 9723

**Description:** Paraffin oil stabilized.

Chemical and physical data	Test method	AVILUB WEISSÖL STANDARD 9723
Colour	DIN ISO 2049	0,5
Density at 15 °C	DIN 51 757	0,855
Flash point COC °C	DIN 51 376	195
Carbon distribution		
CA %	DIN 51 378	0
CN %		36
CP %		64
Kin. viscosity	DIN 51 562	
at 20 °C mm <sup>2</sup> /s		39,3
at 40 °C mm <sup>2</sup> /s		16,7
at 50 °C mm <sup>2</sup> /s		12,0
Aniline point °C	DIN 51 775	105
Sulfur	weight %	0,05
Index of refraction at 20 °C		1,4678

The information contained herein is correct to the best of our knowledge. Technical data are average values and subject to normal product variation.

Hermann Bantleon GmbH reserves the right to change this technical data due to changes in the product and product innovation.

**Any further questions ?**

**Please ask:**

**Your technical advisor.**