

## Standard oil for Stormer 86.3 KU (500ml)

### BGD 1600-M

#### Product Description

Solvica supply a series of different viscosity standard oils which can bring convenience for calibrating your viscometers or flow cups. They are Newton liquid, with a perfect stability, hydrophobic and damp-proof. Good physical inertia and low surface tension. They can be kept and used for a long time and very economical.

Every bottle of standard oil has been calibrated by SOUTH CHINA NATIONAL CENTER OF METROLOGY, and comes with a calibration certificate report which calibrates dynamic viscosity (cP value) and/or kinematic viscosity (cSt value), and has a very high reliability and accuracy.



#### Technical Specification

Type	Dynamic Viscosity (KU)	Kinematic Viscosity (mm <sup>2</sup> /s)	Suitable for
BGD 1600-L	67.2 KU	-	Krebs Stormer Viscometer
<b>BGD 1600-M</b>	<b>86.3 KU</b>	-	<b>Krebs Stormer Viscometer</b>
BGD 1600-H	106.6 KU	-	Krebs Stormer Viscometer
BGD 1600-T	121.5 KU	-	Krebs Stormer Viscometer

*Remarks:*

1. The tested value of above table is tested at 25°C
2. For every bottle standard oil, the fact viscosity value should be taken as final by calibration certificate report.
3. The period of validity for viscosity value of standard oil is one year, and it should be recalibrated every year.

Ordering Information: BGD 1600-M

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### **Disclaimer**

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