

Thermoses (RT10°C~250°C)

BGD 1605

Product Description

Thermoses (RT10°C~250°C)

Designed to accurately measure the viscosity of heated oil, paraffin, asphalt emulsions, medicines, polymers and other liquid materials at elevated temperature.

It allows control of the sample temperature at a range from room temperature up to +250°C. And it can program the intelligent thermostat with a temperature fluctuation of less than 0.1°C.

The sample dosage is as small as 10ml, and one-off sample cups are available.

The standard type of SC4 spindle can be used.

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Main Technical Parameters

Ordering information: BGD 1605 Thermoses (RT10°C~250°C)

Disclaimer

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