

Low Viscosity Adapters



LCP Code V12013

LOW VISCOSITY ADAPTER WITH FLOW JACKET

Low Viscosity adapter is used with the rotational viscometers to perform accurate and reproducible measurements on low viscosity materials, from 1 cP (mPa·s), as well as shear rate and shear stress determinations. It is supplied with spindle.

Technical features

- Sample volume: from 16 to 18 ml.
- Flow jacket that allows thermostatisation of the sample from -10 to +100°C.
- Removable stainless steel sample container easily cleaned.
- PT100 probe to determine the sample temperature with accuracy (optional).



LCP/B Code V12013B

LOW VISCOSITY ADAPTER WITHOUT FLOW JACKET

Low Viscosity adapter is used with the rotational viscometers to perform accurate and reproducible measurements on low viscosity materials, from 1 cP (mPa·s), as well as shear rate and shear stress determinations. It is supplied with spindle.

Technical features

- Sample volume: from 16 to 18 ml.
- Removable stainless steel sample container easily cleaned.
- PT100 probe to determine the sample temperature with accuracy (optional).

Viscometer model	Viscosity range with LCP and LCP/B
L	1 - 2,000 cP
R	5 - 21,333 cP