

# Small Sample Adapters



## APM Code V12010

### SMALL SAMPLE ADAPTER WITH FLOW JACKET

The small sample adapter consists of an accessory with a cylindrical sample chamber and spindles which allows accurate viscosity measurements with small volumes. (It is supplied without spindles).

Its rheologically correct cylindrical geometry allows extremely accurate viscosity measurements and shear rate and shear stress determinations.

#### Technical features

- Stainless steel sample chamber, removable and easily cleaned.
- Flow jacket that allows thermostatisation of the sample between -10 and +100°C.
- Sample volume: from 8 to 13 ml, depending on the spindle used.
- PT100 probe to determine the sample temperature with accuracy (optional).

Viscometer model	Viscosity range with APM and APM/B
L	2 - 200,000 cP
R	38 - 3,300,000 cP
H	3 - 266,600 Poise



## APM/B Code V12010B

### SMALL SAMPLE ADAPTER WITHOUT FLOW JACKET

The small sample adapter APM/B without flow jacket consists of an accessory with a cylindrical sample chamber and spindle which allows accurate viscosity measurements with small volumes. (It is supplied without spindles).

Its rheologically correct cylindrical geometry allows extremely accurate viscosity measurements and shear rate and shear stress determinations.

#### Technical features

- Stainless steel sample chamber, removable and easily cleaned.
- Sample volume: from 8 to 13 ml, depending on the spindle used.
- PT100 probe to determine the sample temperature with accuracy (optional).