# elcometers 2300 Rotational Viscometers **Accessories**



### **Spindles**

Each Elcometer 2300 is supplied with a set of spindles as standard, which are suitable for use with both Newtonian & non-Newtonian fluids. The large R1 spindle for low viscosity liquid is supplied on request.

**Part Number** KT00230019700

R1 Large spindle for low viscosity testing



#### Small sample volume adapter

Consists of a cylindrical sample chamber which can be used in conjunction with spindles TL (for low to medium viscosity) or TR (for medium to high viscosity). Used to measure shear rate and shear stress of small volumes from 8 to 13ml

Description **Part Number** Adapter kit for small samples (small volume spindle set required) KT00230019702 Adapter kit for small samples with integrated temperature KT00230019784 Sensor (small volume spindle set required) Small Volume Spindle Set: Includes TL5, TL6 and TL7 KT00230019703 Small Volume Spindle Set: Includes TR8, TR9, TR10 & TR11 KT00230019704



#### Low viscosity adapter

Consists of a cylindrical chamber complete with spindle. Used to accurately obtain viscosity measurements, shear rate and shear stress of low viscosity materials from 1cP(mPa), such as biological fluids, chemicals etc.

Description **Part Number** Adapter kit for low viscosity samples supplied complete with KT00230019710 spindle



#### High temperature low viscosity adapter

Accurately obtains viscosity measurements, shear rate and shear stress from 1cP (mPa) up to temperatures of 200°C / 392°F. Ideal for hot resins, bitumens and hot

Description **Part Number** Adapter kit for high temperature, low viscosity samples KT00230019711



## Helical movement adapter

Supplied complete with 6 T-shaped spindles, when attached to an Elcometer 2300, the measuring head moves smoothly up and down, allowing the spindle to cut into the material making a helical path through the sample. Ideal for use with creams, pastes, gels, epoxies etc.

Description **Part Number** Helical movement adapter complete with motor and 6 T-KT00230019706



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