

VISCOSITY THERMAL JACKET



The temperature control jacket for NK viscosity cups is used to bring the viscosity cup to the required temperature.

GENERAL FEATURES

The temperature-controlled jacket is used to maintain viscosity cups at the required temperature. Featuring inlet and outlet ports, it is ideal for connecting to a thermostatic bath to maintain a constant temperature throughout the test. Made from double-coated anodised aluminium with a built-in spirit level.

Two models available depending on the viscosity cup you wish to use.

Thermal Jacket for viscosity cups

Code	Model
NK-TJ1200	Temperature control jacket for DIN and ASTM (FORD) viscosity cups • Material: Anodised aluminium, stainless steel and PVC feet • Hose connection: 6 mm internal diameter • Temperature: 1–99 °C for water
NK-TJ2400	Temperature control jacket for ISO and AFNOR viscosity cups • Material: Anodised aluminium, stainless steel and PVC feet • Hose connection: Internal diameter 6 mm • Temperature: 1–99 °C for water

Supplied with: Tripod with spirit level, tube connectors and scratch-resistant feet