

Thermal Jacket for FORD / DIN viscosity flow cups

PRODUCT

The NEURTEK viscosity cup thermal jacket is a double jacket made of anodised aluminium with built-in spirit level. It is used to bring the viscosity cup to the required temperature with either cold or hot liquids.



FEATURES

With an inlet and outlet port, it is ideal for connection to a thermostatic bath* to maintain a constant temperature during the test.

ORDERING INFORMATION

0201310 Thermal jacket for FORD / DIN viscosity flow cups
0201320 Thermal jacket for ISO viscosity flow cups