

COATING Testing



Viscosity Flow Cup NOVOTEST VZ



Viscosity cups – testing devices that intended for measurement of rheological characteristics of liquid substances.

Viscosity flow cup – is one of the fundamental parameters measuring tool for consumables. It is used to test the viscosity of applicable liquids, as varnishes, paints, oils, liquid inks, and others.



The instruments can be produced in accordance to different standards.

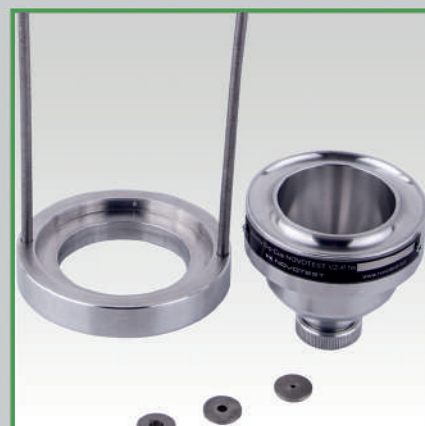
Available in two models: submersible and with a tripod, which are made from aluminum or stainless steel.



Viscosity Flow Cup NOVOTEST VZ-P

Main standards for viscosity cups funnels are: **DIN 4 (DIN 53211-87)** and **UNE ISO DIN 2431**.

For American products there are the appropriate standards: funnel FORD (**ASTM D 120087**) and ZHAN (**ASTM D4212-93**).



Viscosity Dip Mug NOVOTEST VMS



Viscosity Dip Mug is used to determine the convectional viscosity of the dispersion polyvinylacetate homopolymer coarse dispersion.

The device is a cylindrical brass vessel with a handle and three orifices, two of them are located at the side wall of the cylinder, and the third – at the centre of the bottom.



Density Cup NOVOTEST PYCNOMETER P-2811



Density tester NOVOTEST P-2811 is designed according to **ISO 2811-1**.

The density is calculated as weight divided into volume of tested liquid.



Available models made from aluminium and stainless steel.

