



# VISCOSITY CUPS AFNOR VF2195, VF2196, VF2197, VF2198

DATASHEET

## **PRODUCT DESCRIPTION**

The TQC AFNOR Viscosity Cups are a range of titanium anodized aluminum viscosity cups. Laboratory type, to be used with stand, to measure the viscosity of lacquers, paint and other liquids.



### **BUSINESS**

Coating Laboratories, Paint Production

## **FEATURES**

- A relatively deep well surrounding the top of the cup serves to catch any overflow.
- The design of the cup and orifice eliminate hard to clean recesses.
- The outside dimensions have been chosen to support the TQC stands.
- TQC viscosity cups are made under the continuing quality control procedures.
- Each cup is provided with an engraved unique serial number.

### **SCOPE OF SUPPLY**

- AFNOR viscosity cup
- Hard plastic storage case

### **ORDERING INFORMATION**

VF2195 – TQC AFNOR viscosity cup 2.5

VF2196 - TQC AFNOR viscosity cup 4

VF2197 - TQC AFNOR viscosity cup 6

VF2198 – TQC AFNOR viscosity cup 8

## **ACCESSORIES**

VF2053	Viscosity	/ conversion	disc
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VF2062 Ring stand Type S 10

VF2063 Glass plate GP20

VF2061 Tripod stand Type S40B, stainless steel ring incl. Spirit level

DI0076 Stopwatch Type C510 digital LCD-display, 9h. 59 min. 59,99 sec.

VF2068 Attemperation tank TM 2, for ISO- and AFNOR Cups





#### **SPECIFICATIONS**

Cup material: Titanium anodized aluminium

Weight: 271 gram Max. Width: 85 mm Height: 75 mm

### **SPECIAL CARE**

- Though robust in design, this instrument is precision-machined. Never drop it or knock it over
- Always clean the instrument after use.
- Clean the instrument using a soft dry cloth. Never clean the instrument by any mechanical means such as a wire brush or abrasive paper. This may cause, just like the use of aggressive cleaning agents, permanent damage.
- Do not use compressed air to clean the instrument.
- Always keep the instrument in its case when not in use.
- We recommend annual calibration

## **DISCLAIMER**

The right of technical modifications is reserved.

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