Vision on quality
www.tqc.eu

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
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

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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.

The information given in this sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. Whilst we endeavour to ensure that all advice we give about the product (whether in this sheet or otherwise) is correct we have no control over either the quality or condition of the product or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of the use of the product. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.

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