

LVC



TQC

Lab-Type Viscosity Cups

Viscosity Flow Cups are used for measuring the consistency of paints, varnishes and other similar products. Each TQC viscosity cup is made under continuing quality control procedures and provided with an engraved unique serial number. The design of the cup and orifice eliminate hard to clean recesses. The inner dimensions are according specified standards. Since not all orifices are specified in the standards, additional orifices have been designed to comfort unspecified applications. Almost each cup is available in titanium anodized aluminum and stainless steel. All orifices are fixed and made of stainless steel.

LVCs ISO 2431

Orifice	Aluminum	Stainless St.
3	VF2048	-
4	VF2049	-
5	VF2183	-
6	VF2050	VF2057
8	VF2051	VF2058

LVCs ASTM D1200 'FORD'

Orifice	Aluminum	Stainless St.
1	VF2029	VF2041
2	VF2030	VF2042
3	VF2031	VF2043
4	VF2032	-
5	VF2033	-

LVCs DIN 53211

Orifice	Aluminum	Stainless St.
2	VF2000	VF2013
3	VF2001	VF2014
4	VF1999	VF2015
5	VF2002	VF2016
6	VF2003	-
8	VF2004	-

LVC with interchangeable nozzles

Special aluminum cup, fitted with a stainless steel nozzle retainer. Stainless steel nozzles, available from orifice 1mm to orifice 8 mm, to be ordered separately. Inner dimensions similar to DIN 53211.



LVC

- For measuring the consistency of paints, varnishes and other similar products.
- Additional orifices have been designed to comfort unspecified applications.
- Available in titanium anodized aluminum and stainless steel.