



TQC Sheen Viscosity Cups (Dip/ Immersion), according/similar to DIN 53211

Brought to you by TQC Sheen, our specialist testing brand, we can offer a range of immersion viscosity cups for DIN 53211.

Our range of viscosity cups are available in titanium anodized aluminum cups or stainless steel, and are designed in accordance to DIN 53211 or similar to the DIN 53211 standard.

The dip/immersion type viscosity cups are designed to measure the viscosity of paint, lacquers and other fluids. Each cup is designed with a fixed stainless-steel nozzle and handle.

Features:

- Plastic storage case, with protective soft inside
- Easy to clean
- Each cup is provided with a unique engraved serial number
- A production batch factory certificate included
- Unique serial number calibration certificate available on request



Viscosity Cups according to DIN 53211:

Catalog Number	Article Description
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VF2073	Dip cup, made of titanium anodized aluminum, with fixed nozzle, orifice 4 mm
VF2215	Dip cup, made of stainless steel, with fixed nozzle, orifice 4 mm

Viscosity Cups similar to DIN 53211:

Catalog Number	Article Description
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VF2071	Dip cup, made of titanium anodized aluminum, with fixed nozzle, orifice 2 mm
VF2072	Dip cup, made of titanium anodized aluminum, with fixed nozzle, orifice 3 mm
VF2074	Dip cup, made of titanium anodized aluminum, with fixed nozzle, orifice 5 mm
VF2075	Dip cup, made of titanium anodized aluminum, with fixed nozzle, orifice 6 mm
VF2077	Dip cup, made of titanium anodized aluminum, with fixed nozzle, orifice 8 mm
VF2213	Dip cup, made of stainless steel, with fixed nozzle, orifice 2 mm
VF2217	Dip cup, made of stainless steel, with fixed nozzle, orifice 6 mm

Get a handle on your viscosity cup testing

Each of our dip/immersion type viscosity cups comes with a long loop handle. This helpful immersion cup edition enables you to dip the cup by hand into a liquid container. So, it's easy to quickly check and adjust the viscosity of many different types of liquid.

Portable viscosity cup protection

Our viscosity cups come with a hard plastic storage case which is filled with soft protective material. So, they're protected from any bumps in storage or drops in transit.



Disclaimer

The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

Accessories:

Catalog Number	Article Description
CL0030	Calibration certificate on request
DI0076	Stopwatch Type C510 digital LCD-display, 9h. 59 min. 59,99 sec.
VF2053	Viscosity Conversion Disc

Contact Details

web. www.industrialphysics.com

email. info@industrialphysics.com