



# TQC Sheen Ring Stand for Viscosity Cups

VF2062

The TQC Sheen Ring Stand is ready-to-use for laboratory type viscosity Cups according to DIN, ISO, AFNOR and ASTM.

In order to keep your hands free to manage the stopwatch and the pouring your samples, our ring stand for viscosity cups is a must have solution. The Ring Stand is made of galvanized steel for long lasting and protect from corroding. The transparent, anti-slip rubber feet will protect your worktable from scratches.

### Ideal for

Throughout the inks and coatings industry, and laboratories across food and beverage industry.

### Standards:

- ASTM D1084
- ASTM
- DIN
- AFNOR
- ISO

### Features:

- Galvanized steel ring and stand
- Ready-to-use
- Scratch resistance anti-slip rubber feet

### 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.

### Ordering Information:

#### Catalog Number Article Description

<b>VF2062</b>	<b>TQC Sheen Ring Stand for Viscosity Cups</b>
Upper ring:	Ø 60 ± 1 mm / 2.36 "
Bottom ring:	Ø 139 ± 1 mm / 5.47 "
Height:	230–250 mm / 9.05–9.84 "
Suitable for:	All DIN, ISO, AFNOR and ASTM laboratory type viscosity cups

### Special Care

Clean the product immediately after use.

### Contact Details

**web.** [www.industrialphysics.com](http://www.industrialphysics.com)  
**email.** [info@industrialphysics.com](mailto:info@industrialphysics.com)  
**email.** [info.china@industrialphysics.com](mailto:info.china@industrialphysics.com)