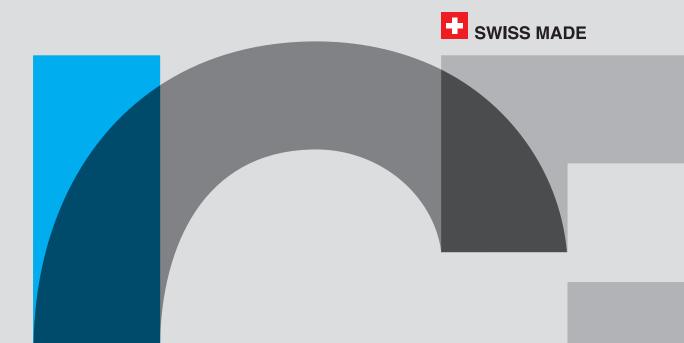
VISCOLETTO Viscosity Measuring Unit

- ✓ Spherocolor technology
- \checkmark High accuracy
- ✓ Compact design
- ✓ Self cleaning
- ✓ Temperature measurement
- ✓ ATEX certificate
- ✓ Teflon coated
- ✓ Low maintenance







PRODUCTS

PRINCIPLE

VISCOLETTO is a drop-sphere viscometer (spherocolor) suitable for rotogravure, flexo and narrow print applications. The new compact and light measuring device allows easy installation on every press. Every component is robust and resistant for a long-lasting application. Valves are especially sturdy to withstand heaviest working conditions and many cycles per day. Solid state sensors are used. Teflon coating guarantees a perfect cleaning with every kind of inks and lacquers. Installation is quick and easy. Temperature measurement is built-in.

APPLICATIONS

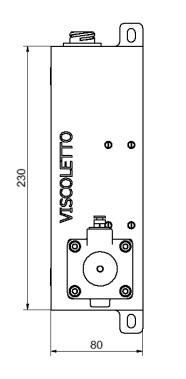
- Gravure
- Flexo
- Narrow web
- Solvent based ink
- Water based ink
- Oil
- Chemical

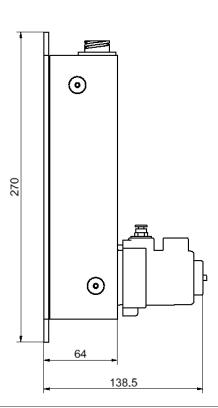
SPECIFICATIONS

- Viscosity:
- Accuracy:
- 1% 5 - 60°
- Temperature:Matching cup:
- 1% 5 - 60°C every cup

1 - 2000 mPas

DIMENSIONS





NEW CELIO ENGINEERING SA

Viscosity & Ink Control Specialist WWW.NEWCELIO.COM

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