

DIGITAL VISCOTESTER

Measure Fluid Viscosity Simply and Accurately



Pictured with optional stand
and base clamp

For fast, accurate determination of fluid viscosity, the Digital Viscotester is ideal for adhesives, paint, inks, pulp, rubber, petroleum products, and more. Designed for fluids with viscosity ranging from castor oil or honey to tar, this instrument is easy to use with simple 1 button operation and delivers direct readings on its large digital display.

FEATURES:

- Direct readings on large digital display
- High measuring range 0.3 to 4000dPa-s (30 to 400,000cP)
- Accurate to 5% of reading
- One button turns the motor on and selects the rotor
- Use as handheld or with optional lab stand with base clamp
- Sample temperature to 300°F (150°C)
- Fast, accurate determination of fluid viscosity
- Popular for fluids with viscosity ranging from castor oil or honey to tar
- Ideal for adhesives, paint, oils and fats, inks, pulp, rubber, foods, petroleum products, and cosmetics
- Dimensions: 7" L x 6.7" W x 3.5" D (177.8 mm x 165.1 mm x 88.9 mm)
- Weight: 1.72 lbs (0.78 kg)
- Complete with 3 interchangeable rotors, sample cup, case, and 4 "AA" batteries

PART NUMBER

DESCRIPTION

N002-011

DIGITAL VISCOTESTER

N002-012

OPTIONAL STAND AND CLAMP

24-HOUR PRODUCT SERVICES

Internet: www.uvprocess.com

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UV PROCESS SUPPLY, INC.