

PRESSROOM TESTING INSTRUMENTS · PRODUCT DATASHEET

Ford Viscosity Cup #4

Ford viscosity cups #4 can be used to quickly measure the viscosity of liquids such as Paint, Ink, Varnishes, Syrup and Oil as well as coating production line to glue a degree in...



CATEGORY	Pressroom Testing Instruments
SUB-CATEGORY	Others
AVAILABILITY	1 in stock
MANUFACTURED	Dec 31, 2024

Description

Ford viscosity cups #4 can be used to quickly measure the viscosity of liquids such as Paint, Ink, Varnishes, Syrup and Oil as well as coating production line to glue a degree in the control product, relatively viscous fluids and mixtures viscosity cup.

Technical specification

- Material: Stainless Steel & Copper
- The cup body volume: 100 ml
- Hole Diameter: 4 mm
- Internal vertical height: 43 mm
- The outside diameter: 68 mm
- Viscosity Test Range: 10 ~ 60 seconds
- Suitable for: relatively viscous fluids and mixtures viscosity cup
- Imported from USA/Europe
- Package Includes: 1 Pc 4# Viscosity Cup

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