

PRESSROOM TESTING INSTRUMENTS · PRODUCT DATASHEET

Zahn Ink Viscosity Cup

Zahn viscosity Cups are used for the measurement of viscosity of printing inks, paints and varnishes. Our viscosity cups are according to the American society for materials...



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

Description

Zahn viscosity Cups are used for the measurement of viscosity of printing inks, paints and varnishes. Our viscosity cups are according to the American society for materials laboratory, paint and raw material standard ASTM Numbers D4212-93 standard test method of immersion viscosity cup of relevant regulations, combined with the actual production.

Technical specification

Specification:

Zahn **1#** 44ml Φ 1.93mm 5-60cSt 35-80sec.

- Zahn **2#** 44ml Φ 2.69mm 20-250cSt 20-80sec.
- Zahn **3#** 44ml Φ 3.86mm 100-800cSt 20-80sec.
- Zahn **4#** 44ml Φ 4.39mm 200-1200cSt 20-80sec.
- Zahn **5#** 44ml Φ 5.41mm 400-1800cSt 20-80sec.
- Weight: 0.14Kg
- Dimensions: 380 × 70 × 80mm (L × W × H)
- Materials : Stainless Steel

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