

Solvent Rub Resistance Tester



The Solvent Rub Resistance Tester is used for a Solvent Rub Test, usually using methyl ethyl ketone (MEK) as the solvent. The MEK resistance or degree of cure applies to paint topcoats and primers.

The test is used widely in the paint industry because it provides a quick relative estimation of degree of cure without having to wait for long-term exposure results

Key Features

Product Code: T01-700720

Relevant Standards: ASTM D 4752 and NCCA11-18 (Test Method for Measuring MEK Resistance of Ethyl Silicate (Inorganic) Zinc-Rich Primers by Solvent Rub)

Micro-computer control: LCD displays data and allows you to set parameters

Motor Power: 60W 220V 50Hz

Rubbing weight: 1000 ± 10 g

Rubbing speed: 5-95/min (stepless speed regulation) Rubbing head diameter: 14 ± 0.5 mm (area is 1cm²) Rubbing Distance: 120mm (also can be customized) Rubbing times: 0~9999

Overall dimensions: 270×310×340mm (L x W x H)

Weight: 15Kg

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