



YASUDA
— TESTING THE LIMITS —

No.528 Sutherland Type Rub Tester【Yasuda Seiki】To evaluate the abrasion endurance and color transfer characteristic・feathering of paper of planographic ink

No.528 SUTHERLAND TYPE RUB TESTER



JIS-K5701-1

- This tester is used to evaluate the feathering of paper and also abrasion endurance and color transfer characteristic of planographic ink.
- Attaching the abrading paper and after it has been abraded, the operator is to check the abrading surface to evaluate the characteristics of the test specimen.

Specification

Specifications are subject to change without notice.	
Specimen	100 × 200 mm
Rubbing Paper	50 × 200 mm
Rubbing Head	(25.4 ± 0.2) × (50.8 ± 0.2) mm (2 faces), Rubber T8 mm, Mass 908 ± 10 g
Additional Weight	908 ± 10 g
Rubbing Distance	57 ± 1 mm, Circular Arc R185 mm
Rubbing Speed	43 ± 2 times/min

Counter	6 Digits Preset Counter 6 Digits Running Counter
Power Source	AC 100 V, 1-Phase, 10 A, 50/60 Hz
Dimensions/ Weight (Approx.)	W300 × D370 × H600 mm, 20 kg