



YASUDA
— TESTING THE LIMITS —

**No.416 Crock Meter | For the tester to
evaluate the color fastness of textile
products ▪ leather ▪ plastic**

No.416 CROCK METER



JIS-K6404-16, K6547, L0849, (L0862), ISO-105-X12

- This tester is used to evaluate the color fastness of textile products, leather, rubber, and plastic against abrasion.
- The operator is to place the test specimen on the flat surface and the test specimen is to be abraded with an abrading head which is attached with a white cloth.
- After the test has been finished, the operator is to judge the degree of color fastness according to the gray scale.

Specification

Specifications are subject to change without notice.	
Specimen	140 × 50 mm
White Cotton Cloth	50 × 50 mm
Weight Load	8.83 N (900 gf)
Abrading Head	$\phi 16 \pm 1$ mm
Abrading Distance	100 mm
Abrading Speed	60 times/min

Counter	6 Digits Preset Counter
Option	Light Load Spec, Safety Cover
Power Source	AC 100 V, 1-Phase, 3 A, 50/60 Hz
Dimensions/ Weight (Approx.)	W270 × D680 × H240 mm, 15 kg