

GT-C21

Crease Recovery Tester & Loading Device



Application

Crease Recovery Tester & Loading Device, To determine recovery properties of fabrics by creasing in a loading device for a predetermined time using a weight suitable for the test method specified (BS.ISO.AATCC), After transferring the specimen to the clamp of the tester, the specimen is allowed to recover and the angle of recovery recorded.

Key Specification

Model	GT-C21
Dimensions	170 x 170 x 360mm (L x W x H)
Weight	4kg
Standards	ISO 2313
	BS EN 22313
	M&S P22
	AATCC 66

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