

QC-805 Tape Initial Adhesion Tester (One set) QC-805A Tape Initial Adhesion Tester (Four sets)

Standard

JIS-Z0237, GB/T 4852

Description

The “initial adhesion” of a pressure-sensitive tape to an object is determined as the force that is generated when the object skims through the sticking side of the pressure-sensitive tape. In general, the test consists in making the steel ball roll over 100mm on a board inclining at 30° before contacting the glue. Take note of the biggest possible steel ball stick to the glue as a reference.

Industry

Tape

Appearance



Specification

Model	QC-805	QC-805A
Test set	1	4
Test angle	0°~40° adjustable (mostly 30°)	20°~40° adjustable (mostly 30°)
Run-up distance	100 mm	
Accessory	With No. 2~32 steel ball, one set	With No. 2~32 steel ball, four sets.
Dimension	50 × 24 × 44 cm	62 × 30 × 30 cm
Weight	25 kg	35 kg

Related Product

QC-801 Tape Holding Power Tester (Normal Type)

QC-803A Manual Roller

QC-803J/K Manual Roller

QC-805P PSTC Tape Initial Adhesion Tester

QC-807 Manual cutter

QC-507M1F Universal Material Tester Horizontal Type

QC-528M1F Universal Testing Machine

*Cometech reserves the right to modify specification of the product.

