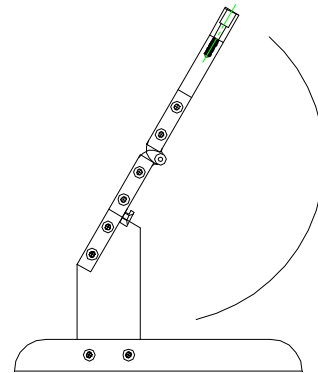


Standards:
ASTM - D751 - 11
ASTM D2136 - 12
ISO 4675 - 90

Material Type:
FABRICS

Type of Testing:
BEND

LOW TEMPERATURE BENDING JIG TEST FIXTURE FOR COATED FABRICS



Model No.

ASTM.D0751.65
ASTM.D2136.10
ISOS.04675.10

Specimen Size or Difference Between Fixtures

1" wide by 4" long
1" wide by 4" long
1" wide by 4" long

Construction

Aluminum and stainless steel
Aluminum and stainless steel
Aluminum and stainless steel

Temperature

-20 to 120°F (-29 to 49°C)
-20 to 120°F (-29 to 49°C)
-20 to 120°F (-29 to 49°C)

Fixture:	Mounting	Table top
	Capacity	100 lbs
	Weight	6 lbs approximately
	Dimensions	12" x 6" x 12"
	Standard	Manufactured in compliance with ASTM D751, D2136 and ISO 4675

QUOTE

Model No. ASTM.D2136.10 - Low Temperature Bending Jig Test Fixture For Coated Fabrics

Bending fixture consists of aluminum bending plate, trigger release, support base and steel weight. This fixture is designed to fit into an environmental chamber and measures approximately 12" x 6" x 12" high. Fixture is constructed of aluminum and steel. Manufactured in compliance with ASTM D751, D2136 and ISO 4675.

ACCESSORIES

Model No. ACC.D2136.1001 - Set of (2) 5" x 7" Glass Specimen Plates

SPARE PARTS

Model No. SPA.D2136.1001- Replacement Release Pin

COMMON SIZE ADAPTERS

No adapters needed for this fixture