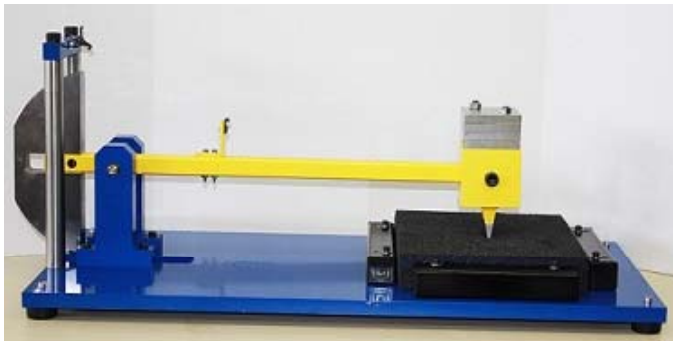


DYNAMIC PUNCTURE RESISTANCE OF ROOFING MEMBRANE TEST FIXTURE



Model No.
ASTM.D5635.10

Specimen Size or Difference Between Fixtures
9"-10" square and up to 1.5" thick

Construction
High strength steel

Temperature
Ambient

Fixture:	Mounting	Free standing
	Capacity	10 kg
	Weight	156 lbs approximately
	Dimensions	36" x 15" x 17" approximately
	Standard	Manufactured in compliance with ASTM D5635

QUOTE

Model No. ASTM.D5635.10 - Dynamic Puncture Test Fixture for Roofing Membranes

The fixture is used to determine dynamic puncture resistance of roofing membranes with insulation substrate. Fixture includes counter-weighted shaft with (3) interchangeable puncture heads: 1 kg, 3 kg, and 6 kg, (4) 1 kg and (1) 1/2 kg bolt-on weights, base, and specimen frame. The specimen retention frame to center the 3 kg specimen in the impact area and is adjustable from 9" square to 10" square. Supplied with vertical shaft holding mechanism, 5° angle release mechanism. The fixture capacity is 10 kg and is used in ambient temperatures. The fixture is used as a stand alone unit and is manufactured of high strength steel in compliance with ASTM D5635.

ACCESSORIES

Model No. ACC.D5635.1001 - Safety Enclosure to Attach to Machine

SPARE PARTS

Model No. SPA.D5635.1001 - Replacement 22mm (1 kg) Interchangeable Impact Head

Model No. SPA.D5635.1002 - Replacement 22mm (3 kg) Interchangeable Impact Head

Model No. SPA.D5635.1003 - Replacement 22mm (6 kg) Interchangeable Impact Head

COMMON SIZE ADAPTERS

No adapters needed for this fixture

EXTRA PHOTOS:

