

DVT SAH MEN

IMPACT TESTER FOR MEMBRANES



USED TO TEST IMPACT RESISTANCE
OF MEMBRANES

DVT SAH MEN

TECHNICAL SPECIFICATIONS

Used to conduct tests to observe a membrane's, bitumen, plastic and rubber sheets's resistance to fracture and collapse when subjected to impact by dropping a weight on the sample.

After impact test, the sample is subjected to waterproofness test.

USED IN

- Membrane manufacturers.

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 50 cm.
- Depth: 50 cm.
- Height: 230.5 cm.
- Weight: 114 kg.

RELEVANT STANDARD

- EN 12691

TECHNICAL INFORMATION

- Hammer: 500±5 g.
- Height adjustment ruler: 200 cm.
- Sample dimension: 150 x 150 mm.
- Structure ensuring balanced drop for the hammer.
- Applicable with both methods prescribed by standard.

OPTIONAL ADDITIONS

- Various hammer weights.

Note: DVT DEVOTRANS reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.

