

DVT DSG

**WATER PENETRATION TESTER FOR LEATHER
UNDER HYDROSTATIC - PENETROMETER**



**DETERMINATION OF WATER RESISTANCE FOR
FLEXIBLE LEATHERS**

DVT DSG

TECHNICAL SPECIFICATIONS

Unit is used for determination of dynamic water resistance of all kind of flexible and upper shoe leathers.

■ USED IN

- Shoes
- Furniture
- Leather, artificial leather
- Garment leather industry

■ APPROX. DIMENSIONS & WEIGHT

Unit ;

- Width: 620 mm.
- Depth: 480 mm.
- Height: 300 mm.
- Weight: 48 Kg.

Calibrator;

- Width: 300 mm.
- Depth: 200 mm.
- Height: 190 mm.
- Weight: 7 Kg.

■ TECHNICAL INFORMATION

- Product is tested by using movable fittings.
- If leather becomes water-permeable, an adjustable electronic sensor warns the operator and test ends.
- A Calibrator, measuring the leather hardness is supplied.
- Operating Voltage: 220 VAC, 50 Hz.
- Number of tests is indicated by means of a counter.
- Depending on the hardness of sample, device can be adjusted.
- During the entered time of period, measurements will continue.
- There are 6 different time measurement.
- There are moving adjustment unit.
- An advanced design provides easy - monitoring
- Can be adjusted depending on the thickness

■ RELEVANT STANDARDS

- TS 8541 EN ISO 5403
- ISO 20 344
- TS EN ISO 20 344

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