

DVT SUA

WATER VAPOUR TRANSMISSION TESTER



USED IN THE DETERMINATION OF WATER VAPOUR
TRANSMISSION OF LEATHERS

DVT SUA

TECHNICAL SPECIFICATIONS

Used in the determination of water vapour transmission of leathers.

■ USED IN

- Leather industry.
- Shoe industry.
- Wholesale leather and shoe buyers.
- Manufacturers of protective gloves (DVT SUA E).

■ RELEVANT STANDARDS

- ISO 20344 (DVT SUA)
- TS EN ISO 20344 (DVT SUA)
- ASTM D 570 (DVT SUA)
- BS 2788 (DVT SUA)
- EN ISO 17229 (DVT SUA)
- TS EN 420+A1 (DVT SUA E)

■ TECHNICAL INFORMATION

- Made of stainless material.
- 6 samples can be tested simultaneously.
- Interior volume facilitates to perform tests at the required water amount.

■ APPROX. DIMENSIONS & WEIGHT

	DVT SUA	DVT SUA E
Width, cm	20	39
Depth, cm	18	25
Height, cm	17	12
Weight, kg	2.5	8

DVT SUA E – WATER VAPOUR TRANSMISSION TESTER FOR GLOVES



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