

WDD 3068

Water Vapor Permeability



Water Vapor Permeability

Testing device for determining water vapor permeability of leather (thickness < 3 mm), textiles, synthetics and membrane materials according to DIN EN ISO 14268 and EN ISO 20344.

When testing according to EN ISO 20344, the measure for water vapor permeability of a material is the weight increase of a desiccant, which absorbs the water vapor diffusing through the sample (two-times-six station device).

Accessories (available as optional extras)

- Punching Knife 3027/13 for sample cutting

Technical Data

Footprint: 900 × 400 mm

Supply voltage: 400 V (three-phase AC)

Supply frequency: 50 Hz

Reference N° **WDD 3068**

Phone: +49 6331 2490 0, E-Mail: peter.schultheis@pfi-germany.com