

DVT BHT

TORSION DAMAGE TESTER



**USED TO DETERMINE DAMAGE RESULTING FROM
PUCKERING OR COMPRESSION IN FABRICS AND LEATHER**

DVT BHT

TECHNICAL SPECIFICATIONS

Used to measure the strength of fabrics, leather etc. when they are rucked up and at the same time tightened.

The test is stopped after a given number of period or when the sample exhibit signs of deterioration or cracking.

■ USED IN

- Leather, artificial leather.
- Textiles.

■ APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 63 cm.
- Depth : 28 cm.
- Height: 25 cm.
- Weight: 28 kg.

■ TECHNICAL INFORMATION

- Operation voltage: 220 Volt 50 Hz.
- Sample dimensions: 220 mm x 190 mm.
- Bending movement with sample bending disk.
- Compression movement with sample compressing disk.
- Test period counter counts up to 999999 test periods.
- Bending speed: 200 ±10 rpm.
- Compression speed: 152 ±4 rpm.
- Plexiglass protective lid.
- Body coated with electrostatic powder paint.
- Maintenance-free robust and reliable structure.

■ RELEVANT STANDARDS

- GOST 12.4.199-99
- GOST 8978-2003
- ISO 7854-1999

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