

DVT BHT

CRUMPLE FLEX TESTER



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

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TECHNICAL SPECIFICATIONS

The Crumple Flex Tester is designed to determine the resistance of fabrics, leather, coated textiles, and similar flexible materials to cracking, surface deterioration, and structural damage caused by simultaneous bending and compression.

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 $\pm$ 10 rpm.
- Compression speed: 152 $\pm$ 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
- BS 3424
- GB/T 12586

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

DEVOTRANS

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