LABORATORY EQUIPMENTS







Impact tester for shoe heels



Standards: SATRA TM20; BS 5131:4.8

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DESCRIPTION:

This test equipment is intended to assess the resistance of heels used in women's shoes to occasional heavy blows that occur in wear. This test is applicable to all types of high heels from women's shoes and particularly useful for moulded plastic heels with steel dowel for reinforcement.

Principle:

The specimen (heel) is properly secured and afterwards subjected to blows by a free falling pendulum of increasing magnitude until failure occurs.

Supplied with: .Operating instructions; conformity / calibration certificate

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Power Consumption: Noise: 70 db

Power Supply:

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