

Didac Scientific







Product Code . DS-HT-10515

Impact Testers

Description

Impact Testers

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- These instruments evaluate impact resistance and determine the exact point of failure or establish pass/fail specifications.
- **Heavy-Duty Tester** is widely used to establish quality control standards for resistance to impact surface damage and penetration of many materials including plastics, resins, fiber glass, sheet metals, and plywood.
- **Light-Duty Tester** is ideal for materials that can be damaged or penetrated by small impact forces, such as products mildly abused in households, offices, or labs through years of normal use.
- Extra Heavy-Duty Tester evaluates the impact resistance of rigid sheets of PVC and other materials exceeding the 160 in-lb limit of the heavy-duty tester. Redesigned arm on the base allows high impact to be applied every time.

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