



Email : sales@laboratoryinstrumentindia.com

Product Name :
Energy Absorbed At Fracture

Product Code :
LBNY-0005-13800017



Description :

Experiments

Investigations into the resistance of materials to crack propagation.
Introduction to the principles of common impact testing methods, such as Izod and Charpy tests.

Technical Specification :

Operating Conditions:

Operating environment: laboratory environment

Operating temperature range: +5C to +40C

Operating relative humidity range: 80% at temperatures Storage temperature range:25C to +55C (when packed for transport)

Essential Services:

Siting: Approximately 670 mm x 230 mm of solid, level work bench, firmly secured.

Electrical supply: 100 VAC to 240 VAC 1 A 50 Hz to 60 Hz with earth.



Laboratory Instrument India

