

Impact Tester

Light-Duty Impact Tester

Use with 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. Measures impact resistance of plastics and other materials.

- 2 lb steel cylindrical impacter with 1.27 cm (0.5 in) diameter round-nosed end
- Tolerance of ± 56.7 gm (± 2 oz); capacity 908 gm (2 lbs)
- Graduated 40.6 cm (16 in) guide tube
- Maximum force of 28 inch-pounds
- 1.43 cm (0.563 in) diameter hole in the base allows deformation of thin specimen panels



Light-Duty Impact Tester

Ordering Information

Cat. No.	Description
1115	Light-Duty Impact Tester

Technical Specifications

Scale	Weights included	Dimensions	Net Weight	Shipping Weight
English	0.9 kg (2 lbs)	64 x 25 x 25 cm (25 x 10 x 10 in)	3.4 kg (7.5 lbs)	4.1 kg (9.0 lbs)

Comes complete with:

- Basic plate
- Guide tube with collar
- Scale in inches
- Weight
- Impact tester
- Operating instructions

Accessories

Cat. No.	Description
1187	Strike Plate
1188	Falling Weight 2 lbs, for 1115
1189	Falling Weight 4 lbs, for 1115
1191	Falling Weight 0.5 lbs, for 1115
1192	Guide Tube, for 1115