

Gardner Impact Tester

Gardner Impact Tester - Light-Duty Impact Tester

The light-duty impact tester is used for products that are easily damaged by impact force.

Features of the Gardner Impact Tester - Light-Duty Impact Tester

- Small compact design to save on bench space
- Indenter is built into the weight for an economic design
 - 0.5, 2, and 4 pound weights are available



Gardner Impact Tester - ISO Impact Tester

The ISO Impact Tester is specifically designed for ISO method 6272-1.

Features of the Gardner Impact Tester - ISO Impact Tester

- Anodized guide tube with scale
- Clamping device to hold the sample in place
- Optional weights
- Indenter built into the weight

Gardner Impact Tester - Heavy-Duty Impact Tester

The Heavy-Duty Impact Tester has a very versatile design to comply with ISO and ASTM standards for the coating and plastic industries.

Features of the Gardner Impact Tester - Heavy-Duty Impact Tester

- Can be configured in metric or imperial units
 - Heavy duty construction for long life
- More than 10 weights to choose from in either gram or pound units
 - Large selection of die and indenter sizes
- Easy change-over of weight, dies, and indenters
 - Economically priced



Gardner Impact Tester

Gardner Impact Tester - SPI Heavy-Duty Impact Tester

The SPI Modified Impact Tester has a re-enforced construction compared to the Heavy Duty Impact Tester.

Features of the Gardner Impact Tester - SPI Heavy Duty Impact Tester

- Extra heavy duty construction for the most demanding applications
 - Sample platform to hold larger samples
- Redesigned guide tube to easily hold the weight during sample change-over
 - Large selection of weight, dies, and indenters
- Compliant with ASTM methods D2794, D3029, D4226, D5420
 - Stop position clamp ensures the proper drop height position



Gardner Impact Tester - Coverall Bend & Impact Tester

The SPI Modified Impact Tester has a re-enforced construction compared to the Heavy Duty Impact Tester.

Features of the Gardner Impact Tester - Coverall Bend & Impact Tester

- Graduated guide tube up to 160 inch-pounds of force
- Redesigned guide tube to easily hold the weight during sample change-over
- Indenter built into the weight



Qualitest offers extensive range of advanced plastics and color testing equipment such as Gardner Impact Tester which is a widely used device for the coating and plastic industries.