

SHARP EDGE TESTER

VRI SE



The VRI SE Sharp Edge Tester is used for determining the sharpness of edges of electrical equipment and other consumer products. It is used to determine the potential personal injury related to the sharpness of edges that are part of or associated with appliances and equipment. A sharp edge of an enclosure opening, frame guard, knob, handle or the like of an appliance or equipment shall be smooth and rounded so as not to cause a cut-type injury when contacted during normal use or user maintenance. If you have a new product that you plan to submit to UL Underwriters Laboratories for approval, you must use a Sharp Edge Tester to test the edges.

Features

- Product designed and manufactured in the USA
- Includes case for storage and protection; also includes one replacement cap
- Features include a compact arm, lightweight and ergonomic
- Manufactured according to Underwriter Laboratories Standard UL 1439
- Has sealed ball bearings to reduce friction
- Has a spring which meets the latest UL force requirement
- One year warranty.

Specifications

Instrument manufactured according to the relevant standards

- Produced with high quality material and correct dimensions
- Features include a compact arm
- Sealed ball bearing to reduce friction
- Spring which meets the latest UL force requirement
- Calibration available for an additional fee, report issued by ILAC accredited LAB
- One-year warranty
- Material: Aluminum
- Size: 1x2x6 in (25x50x150 mm)
- Weight: 0.66 lbs (300g)
- Reference: UL 1439