



**HVI - The World's Source for
High Voltage Test Equipment**

Advanced test equipment for high voltage proof and preventive maintenance testing of electrical apparatus hvinc.com

Safety Ground Shorting Sticks

After every high voltage test, whether using AC or DC voltage, the load under test must be shorted to ground for a sufficient time to discharge all its stored energy.

HVI supplies a grounding stick with a cushioned grip and plated steel hooked bar with most DC output voltage hipots shipped. They are also available for purchase separately. Two models of different lengths are shown below.

Part Number: 88-113

Size: 10"/25.4 cm

**20'6 m Ground Lead
with Large Battery Clip**



Part Number: 88-150

Size: 14"/36 cm

**20'6 m Ground Lead
with Large Battery Clip**



Caution: These are “grounding” devices. They are not resistive discharge sticks designed to slowly dissipate the stored charges, or energy, of a cable or other capacitive load following a high voltage test. Other lengths of the above design are also available.

Resistive, high joule rated discharge sticks are also available, like pictured below. Consult factory.

