



## 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"/26 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.

