



7707



BATTERY POWERED HOT STICK TESTER

- Sticks can be tested at jobsite if no power is present.
- Test hot sticks wet or dry. The tester has a selector switch for wet or dry testing and a dual range scale which gives the operator leakage current values in micro amps.
- Utilizing a 2,500 volt output, the meter is calibrated to indicate the leakage values that would be present if 75KVAC were applied to a 12" section of the fiberglass tool for the wet test and 100KVAC per foot for the dry test.
- Portable and lightweight for ease of use. The tester is designed to protect the operator while in use.
- The tester comes complete with a padded carrying case and directions for proper use. A test bar is also provided to ensure the tester is working properly.
- Battery Life - estimate 6 hours of continuous testing at 70 degrees.
- Charge Time - estimate 4 hours.
- Bright Digital Display with easy to read Pass/Fail.

CAT NO	DESCRIPTION	LBS
7707	BATTERY POWERED HOT STICK TESTER COMPLETE WITH CARRYING CASE, TEST BAR AND USB CHARGING CORD	5.3
7707-I	INTERNATIONAL - BATTERY POWERED HOT STICK TESTER, COMPLETE WITH CARRY CASE, TEST BAR, USB CHARGING CORD, AND INTERNATIONAL USB PLUG ADAPTERS	5.3
A30446	TEST BAR	
P31603	REPLACEMENT USB CORD - 3'	

INTERNATIONAL USB PLUG ADAPTERS INCLUDED WITH 7707-I

