Megger.

Cable Height Meters

- Measures up to 6 cables or wires simultaneously
- Selectable display in feet and inches or meters

Compact instruments use sound waves that reflect off overhead telephone, cable, distribution, and transmission lines to quickly and safely determine their distance from the ground as well as spacing from each other. No physical connection to cables is required. Built-in temperature sensor ensures accurate readings. Batteries are included.

3GZX7

Measurement Range for ½ in Cable	Measurement Range for 1 in Cable	Item No.
7 to 35 ft	7 to 35 ft	**3GZX7**
10 to 50 ft	10 to 50 ft	**3GZX8**
10 to 50 ft	10 to 75 ft	**3GZX9**

TRIPLETT Test Equipment & Tools **EXTECH** INSTRUMENTS

FLIR *Supco*

AC Current Line Splitters

- Max. current measured: 15 A
- Current multiplier loop: X1, X10

Plug into outlets to measure the amount of voltage used by electrical tools, devices, and household appliances. Include a receptacle for connecting devices to be measured; once device is connected, a clamp meter is fastened around the splitter to read electrical current. Provide quick readings without manually splicing individual wires to separate hot from ground and neutral wires in electrical outlets.

3ZH94

Max. Voltage	CAT Safety Rating	Tool Height	Tool Length	Tool Width	Brand	Item No.
120V AC	CAT II 300V	9.5 in	3.6 in	1.1 in	Triplett	**347FD2**
120V AC	CAT II 600V	5.3 in	1 in	2 in	Extech	**3ZH94**
120V AC	CAT II 600V	5.3 in	1 in	2 in	FLIR	**35KP95**
250V AC	CAT II 600V	6.3 in	1.3 in	2.3 in	Supco	**55AC67**

StaticSure Unit 33UC51
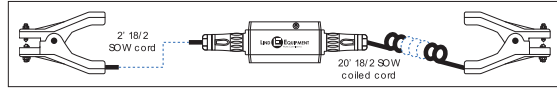
Portable, Straight Cord w/ Small Drum Clamps 33UC50

2' 18/2 SOW cord   20' 18/2 SOW coiled cord
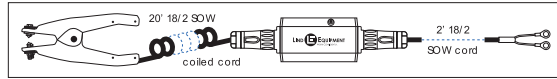
Wall-Mount, Straight Cord w/ Lugs & Large Truck Clamp 33UC47

20' 18/2 SOW coiled cord   2' 18/2 SOW cord
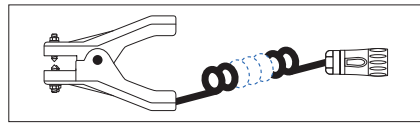
Small Clamp Assembly w/Coiled Cable 33UC54
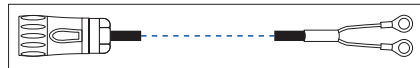
Lug Cable Assembly 33UC52

LIND EQUIPMENT WORK CONFIDENTLY.

Static Monitoring Systems

- Safety rating: cULus for Class 1, Div 1 and 2, Groups ABCD; Class 2, Div 1 and 2, Groups FG
- Resistance setting: 5 ohms

Intrinsically safe StaticSure device ensures proper grounding when transferring flammable materials. Static discharge generated when handling flammables can cause explosions or fires, and bonding or grounding must be confirmed to dissipate static charge and ensure safe work environments. StaticSure unit continuously measures resistance between the end points of the unit to verify proper bonding. A red light flashes to indicate a danger of static discharge and alert that there is an improper static bond or ground connection. Helps comply with safety regulations for applications with drums, fuel transfer, chemical mixing, and truck or railcar loading and unloading.

Combo units are assemblies composed of the StaticSure unit between two cords with clamps or lugs at the ends. Portable units can be carried to needed location and have clamps at both cord ends. Wall-mount units are for permanent installation and have lugs on one cord end for easy attachment to known grounding point.

Includes	L	Item No.
StaticSure Unit		
Pair of U-Clamps is provided in the package, for mounting of the StaticSure Unit.	6 in	**33UC51**
StaticSure Combo Units		
Portable		
2 ft Straight Cord with Small Drum Clamp, 20 ft Coiled Cord with Small Drum Clamp	22 ft	**33UC50**
2 ft Straight Cord with Large Truck Clamp, 20 ft Coiled Cord with Large Truck Clamp	22 ft	**33UC49**
Wall Mount		
2 ft Straight Cord with Lugs, 20 ft Coiled Cord with Small Drum Clamp	22 ft	**33UC48**
2 ft Straight Cord with Lugs, 20 ft Coiled Cord with Large Truck Clamp	22 ft	**33UC47**
Accessories For Use with 33UC51		
Small Clamp Assembly		
2 ft Straight Cable with Small Drum Clamp and Quick Connect	—	**33UC55**
20 ft Coiled Cable with Small Drum Clamp and Quick Connect	—	**33UC54**
Large Clamp Assembly		
2 ft Straight Cable with Large Truck Clamp and Quick Connect	—	**33UC56**
20 ft Coiled Cable with Large Truck Clamp and Quick Connect	—	**33UC53**
Lug Cable Assembly		
2 ft Straight Cable, Lugs and Quick Connect	—	**33UC52**