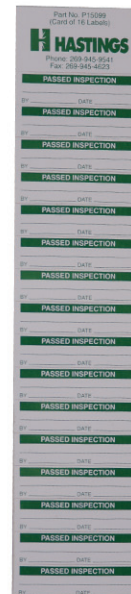


GROUND / JUMPER ASSEMBLY TESTER

- This tester is designed to test in-service grounding and jumpering cable assemblies
- Regular periodic use will ensure that jumper assemblies perform as designed for personnel safety
- Tester is completely self contained, portable and sets up in seconds. Any standard 120 volt grounded outlet will provide power to the tester.
- A reference chart is provided for #2, 1/0, 2/0, and 4/0 Str. Cu. cables of specific lengths to determine correct test values
- A built in digital meter allows the operator to easily input the correct voltage specified on the reference chart for various sizes and lengths of cable
- A built in digital ammeter tells the operator if the assembly is in good working condition
- Test electrodes are available to fit a variety of grounding equipment including elbows, grounding bushings, and ball socket clamps
- Maximum voltage output is limited to protect the operator
- Pressure sensitive inspection labels are available to tag cables after testing



7714



P15099



P31347



A30367



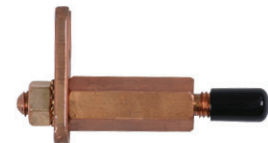
A30368



P31340



A30387



A30366

CAT NO	DESCRIPTION	LBS
7714	GROUND/JUMPER TESTER COMPLETE WITH STANDARD ELECTRODE	36.0
P31347	STANDARD TEST ELECTRODE	1.0
A30367	GROUNDING ELBOW TEST ELECTRODE	0.8
A30368	GROUNDING PARKING STAND TEST ELECTRODE	0.5
P31340	TEST ELECTRODE FOR 1 INCH BALL SOCKET DESIGN GROUND CLAMP ASSEMBLY	0.7
A30387	TEST ELECTRODE FOR 20 mm BALL SOCKET DESIGN GROUND CLAMP ASSEMBLY	0.8
A30366	TEST ELECTRODE FOR URD GROUND CLAMP A10015 ASSEMBLY	0.9
P15099	PRESSURE SENSITIVE INSPECTION LABELS - QTY 16 ON PEEL OFF CARD	0.1