Sno*Melter Systems

INSTALLATION TEST RECORD FORM

This form is provided to record data obtained from the various proof tests recommended to be performed on each Sno*Melter system (Reverse). Please retain this form for your records.

Owner/Job Name					_ Month/Y	ear Installed	d/
Street Address							
City/State							
Installer/Elec. Contract	or						
City/State							
Type of Installation	☐ Resider	tial 🔲	Commercia	I 🔲 Institutior	nal 🔲 Indus	trial 🔲 Oth	ner
Target Area(s)	☐ Walkwa	у 🗖	Drive	☐ Porch	☐ Steps	Oth	ner
Pavement	☐ Concret	е 🛄	Asphalt	Other		_	
Quantity of mats	<u></u> 1	2 -5	- 6-10	11-15	☐ 16 or m	ore	
Supply Voltage	1 20	2 08	2 40	277	3 47	480	G 600
Was ground-fault pro	otection ins	talled?	Yes	☐ No			
How is system contr	olled?	Automatic	☐ The	rmostat 🔲	Manual on/o	off 🔲 Manu	ual on/Timer off
How did you become	e aware of	3no*Melte	Contra	☐ Mag actor/Builder	_		☐ Friend/Neighbor





Read Installation Instructions for details in how to test each Sno*Melter cables/mats. Perform initial test (before installing the cable/mats or "out of the box test"), intermediate test (after installing the cable/mats but before embedding) and final test (after embedding) of each Sno*Melter cables/mats. For asphalt paving, defer the final test until the surface has cooled below 100° F (38° C) to avoid faulty readings.

A. Resistance: Use ohms scale of a multimeter to verify resistance. **B. Insulation resistance:** Use 500 VDC minimum megohmmeter. The resistance must be 50 Megohms minimum.

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B. Insulation Resistance Tests Initial Intermediate Final	B. Insulation Resistan Initial Intermediate	B. Ins	ts Final	A. Resistance Tests Intermediate	A. Initial	Ohms	Amps	Watts	Tag No.	Satalog No.