

Chromalox®

PRECISION HEAT AND CONTROL
10 YEAR WARRANTY EXTENSION

SRL-CR, SRL-CT, SRM/E-CT, HSRL-CT, HSRM-CT
SRF-CR, SRF-RG, SRP-CT and HWM
Chromalox Self Regulating Heat Trace
Product Lines Covered

Chromalox standard terms and conditions of sale are defined on the back of your original copy of the Chromalox invoice for the heat trace product(s). In brief, the Chromalox standard warranty on the self-regulating heating cable product line (SRL-CR, SRL-CT, SRM/E-CT, HSRL-CT, HSRM-CT, SRF-CR, SRF-RG, SRP-CT and HWM are collectively, the "Products") warrants against defects in material and workmanship under normal use and regular service and maintenance for a period of one year from the date of shipment of the Products by Chromalox.

An extension of the standard warranty period to ten (10) years from the date of installation is available. To qualify for the extension in warranty, you must complete each of the following:

- ❑ Return a properly completed warranty registration card to Chromalox within thirty (30) days from the date of installation.
- ❑ Design, install, test and maintain the Product in accordance with applicable Product design guides and installation and operation manuals as well as the enclosed "Installation, Operation and Maintenance Instructions- Industrial Heating Cable Products."
- ❑ Maintain and complete the installation and maintenance log.

If you complete these steps, Chromalox warrants, subject to all limitations in its Standard Terms of Sale, that Products manufactured by it will be free from defects in material and workmanship under normal use and regular service and maintenance for a period of ten (10) years from the date of shipment of the Products by Seller, unless otherwise specified by Chromalox in writing. You should refer to the Standard Terms of Sale for all limitations to this extended warranty.

This extended warranty lengthens the standard one-year warranty only and is incorporated into and made a part of the Chromalox Standard Terms of Sale.

Heat Trace Installation Inspection Record

Inspection Date: _____

Signature: _____

Title of Inspector: _____

Inspected By: _____

INSTALLATION AND MAINTENANCE LOG

Reference Information

Circuit Number							
Circuit Breaker Number							
Drawing Number							
Circuit Length							

Heat Tracing Visual Checks

No Signs of Moisture, Corrosion or Damage	Initial						
	Date						
Proper Electrical Connection	Initial						
	Date						
Proper Grounding of the Braid	Initial						
	Date						

Heat Tracing Electrical Checks

Megger Test (Bypass Controls) (2500VDC)	Meg Ohms						
	Date						
Amperage Draw Test Compare to design Amperage Draw	Amperage						
	Amb. Temp.						
	Date						
Voltage at end of Circuit*	Voltage						
	Date						

Accessories/Control Checks


Temperature Control Properly Set	Set Point						
	Date						
Sensors Protected and Undamaged	Initial						
	Date						
All Enclosures and Kits Closed and Sealed	Initial						
	Date						

Thermal Insulation Checks

Location of Kits Visible on Outside of Insulation	Initial						
	Date						
Insulation is Complete, Dry and Weatherproof	Initial						
	Date						

* This test must be performed at installation or at any time the cable is cut or damaged in any way.

Installation, Operation and Maintenance Instructions- Industrial Heating Cable Products (click on link below to view)



[PJ438-18 Install Instructions.pdf](#)

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WARRANTY REGISTRATION FORM

SRL-CR, SRL-CT, SRM/E-CT, HSRL, HSRM, SRF-CR, SRF-RG, SRP-CT and HWM
Chromalox Self Regulating Heat Trace

This 2 page form must be completed and submitted to Chromalox, Inc. within 30 days of installation to extend the standard one-year warranty to 10 years.

Original Purchaser Information

Purchased From

Company: _____
Address: _____
City: _____
State: _____
Zip: _____
Purchase Date: _____

Installation Location

Company: _____
Address: _____
City: _____
State: _____
Zip: _____

Installer of Installation

Company: _____
Address: _____
City: _____
State: _____
Zip: _____
Install Date: _____

Installation Facility Owner Representative

Company: _____
Name: _____
Address: _____
City: _____
State: _____
Zip: _____

INSTALLATION DATA

All lines must be identified and recorded for coverage of warranty.

	Line Identification Tagging	Heat Trace Catalog Number Used (SRL 3-2CT)	Heat Trace Batch Number (printed on the cable)	Heat Trace Length (in feet or meters)	Heat Trace Control Method (ambient, line, none)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
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26					
27					
28					
29					
30					

Date: _____ Signature: _____

Title: _____ Print Name: _____