# **Heating Cable**

# SRF-RG

Self-Regulating Roof & Gutter (cont'd.)

| Specifications |   |
|----------------|---|
| Buss Wire      | 16 AWG, Nickel-Coated Copper                  |
| Ground Braid   | Tinned Copper Braid Under Jacket              |
| Outer Jacket   | RG = UV Stabilized Polyolefin<br>RGT = Teflon |

Environmental Use Use only in Ordinary Areas, 150°F Max. Exposure Temperature

Output Wattage 12 W/Ft. in Snow or Ice

Service Voltage SRF 5-1RG 120 Vac

SRF 5-2RG 208 - 277 Vac SRF 5-1RGT 120 Vac SRF 5-2RGT 208 - 277 Vac

#### Maximum Circuit Length (Ft.)

|    |          | 120 Vac |     |     | 208 - 277 Vac |     |     |  |
|----|----------|---------|-----|-----|---------------|-----|-----|--|
|    | Start Up | 15A     | 20A | 30A | 15A           | 20A | 30A |  |
| -[ | 40°F     | 185     | 230 | 270 | 375           | 450 | 540 |  |
| ١  | 0°F      | 135     | 180 | 270 | 270           | 360 | 540 |  |

#### **Ordering Information**

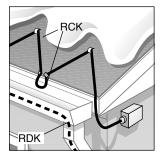
| Product  | Use  | Model      | Stock | PCN    | Wt./1000'<br>(Lbs.) |  |  |  |  |
|--|--|------------|-------|--------|---------------------|--|--|--|--|
| Cable  |  |            |       |        |                     |  |  |  |  |
| 120V   | Cable with braid and UV stabilized polyolefin jacket   | SRF 5-1RG  | S     | 386329 | 64                  |  |  |  |  |
| 208 - 277V   | Cable with braid and UV stabilized polyolefin jacket   | SRF 5-2RG  | S     | 386337 | 64                  |  |  |  |  |
| 120V   | Cable with braid and Teflon stabilized polyolefin jacket   | SRF 5-1RGT | S     | 392331 | 66                  |  |  |  |  |
| 208 - 277V   | Cable with braid and Teflon stabilized polyolefin jacket   | SRF 5-2RGT | S     | 392340 | 66                  |  |  |  |  |
| Accessories  |  |            |       |        |                     |  |  |  |  |
| Power Connection Kit   | Power termination into junction box with 1 end seal and 2 "Warning-Electric Traced" adhesive labels                        | RG-PK-1    | S     | 386206 | 1                   |  |  |  |  |
| Splice Kit   | Materials for 1 splice of cable  | RG-SK-1    | S     | 386214 | 1                   |  |  |  |  |
| End Seal Kit   | Materials for 1 cable end termination  | RG-EK-1    | S     | 386257 | 1                   |  |  |  |  |
| Roof Clips   | To attach cable to standard roofing material, 10 per kit   | RCK-1      | S     | 340179 | 1                   |  |  |  |  |
| Downspout Hangers  | To support cable in gutter downspout, 1 pack per carton  | RDK-1      | S     | 340160 | 1                   |  |  |  |  |
| Aluminum Tape  | Aluminum foil installation tape with pressure sensitive adhesive, 180 ft. roll. Used to secure cable placement in gutters. | AT-1       | S     | 383355 | 1                   |  |  |  |  |
| Note — Cables are UL Listed for Snow Melting and De-Icing Equipment. See ETI Catalog pages for control options GF-Pro, PD-Pro and APS 4C |  |            |       |        |                     |  |  |  |  |

#### Roof & Gutter Accessories



## RG-PK-1 (386206) Power Connection Kit

Power termination into junction box with one end seal and two "Warning-Electric Traced" labels



# RCK-1 & RDK-1 Mounting Kits

RCK-1 (340179)

Roof clips (10) to attach cable

RDK-1 (340160)

Downspout hangers (1) to suspend cable in downspout



### RG-SK-1 (386214) Splice Kit

Materials to make one splice connection. Special weatherproof sleeving to insure trouble-free operation



### RG-EK-1 (386257) End Seal Kit

Seals cable at end termination

