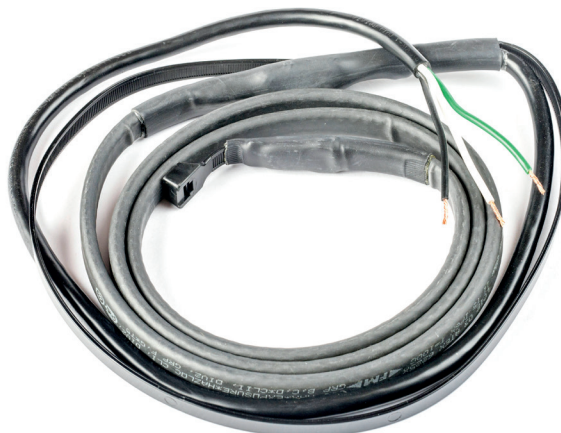


## SRCCH Crankcase Heater

- Self Regulating, Energy Efficient Polymer Heating Core
- 20 AWG Nickel Plated Copper Buss Wire
- Tinned, Copper Ground Braid
- Polyolefin Outer Jacket
- 8W/ft @ 50°F
- Standard length 4ft
- Includes 30" SJOW Cord and 30" Flying Leads
- End Seal and Zip Tie Included



### Description

Chromalox Thermwire Crankcase heaters provide freeze protection for compressors in commercial applications. The SRCCH Crankcase heater will prevent condensation of refrigerant in the crankcase of a compressor. The power

output is 8W/ft at 50°F and comes in both a 120V and 240V version. These heaters are only to be used on 40" diameter or less compressors located in non-hazardous areas.

### Ordering Information

| Model No. | Description           | PCN    | Package Size (in.) |
|-----------|-----------------------|--------|--------------------|
| SRCCH-1   | 120V Crankcase Heater | 393457 | 7X7X2              |
| SRCCH-2   | 240V Crankcase Heater | 393465 | 7X7X2              |

**WARNING** — A ground fault protection device is required by NEC to minimize the danger of fire if the heating cable is damaged or improperly installed. A minimum trip level of 30mA is recommended to minimize nuisance tripping.