



heat tracing cables
SERGE BARIL
since 1985



**SCS Series — Self Regulating Heating Cables
For
Pipe Line, Freeze Protection, & Process Temperature Maintenance**

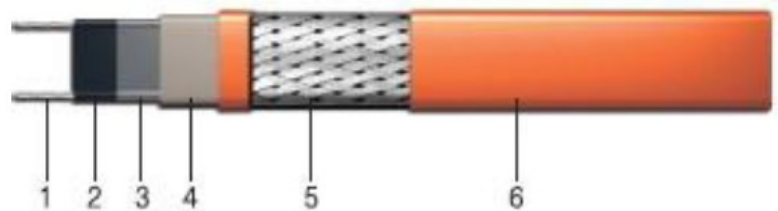
DESCRIPTION

Serge Baril SCS - B Self-Regulating Heater Cable. To be used in Hazardous & Non Hazardous Locations. Where the Cable is exposed to High Temperatures "IE" Steam Clean Services. Can be cut to length in the field.

For Industrial, New Construction Applications.

PRODUCT CONSTRUCTION

1. Copper bus wire
2. Self-regulating conductive core
3. Bonded inner jacket
4. Outer modified polyolefin jacket
5. Tinned-copper braid
6. Modified Over Jackets;
 - Braided Only - B
 - Fluoropolymer - BT Corrosive & Hazardous



PRODUCT CHARACTERISTICS AND DESIGN INFORMATION

Voltages: 120, 208, 240 VAC
Available Wattages: 3, 5, 8,10, 12, 15,18, 20
@ 50°F (10°C) per Foot.

Copper bus wire 16 AWG

Max. maintenance temperature
250°F (121°C)
375°F (190°C) Max. intermittent exposure Power Off

Typical Applications:

- Petro Chem Plts
- Process Applications
- Maintain Product Temperatures
- Concrete Drive Areas
- Metal Pipe Freeze Protection
- Lube Oil Temperature Maintain



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Typical Self-Regulating Installation

