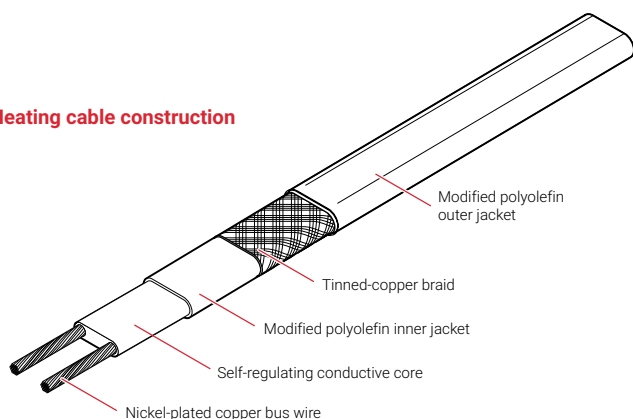


Self-Regulating Roof and Gutter De-Icing Heating Cable

SELF-REGULATING HEATING CABLE FOR PIPES

Heating cable construction



The nVent RAYCHEM WFP-612 and WFP-622 heating cables are specifically designed for use with nVent RAYCHEM RIM2 panels, providing energy efficient solution for moderate snow load areas.

LOW TOTAL INSTALLED COST

The WFP heating cable's parallel circuitry allows it to be cut to the exact length required, with no wasted cable. All of these characteristics simplify and streamline the design of a heat tracing system. Installation is quick and simple.

For additional information, contact your nVent RAYCHEM representative or call (800) 545-6258.

CATALOG NUMBER

WFP-612

WFP-622

POWER OUTPUT (NOMINAL)

8 W/ft (26 W/m) in ice or snow

8 W/ft (26 W/m) in ice or snow

VOLTAGE

120 Vac

208–277 Vac

MINIMUM INSTALLATION TEMPERATURE

0°F (–18°C)

0°F (–18°C)

MINIMUM BEND RADIUS

5/8 in (16 mm)

5/8 in (16 mm)

GROUND-FAULT PROTECTION

To minimize the danger of fire from the sustained electrical arcing if the heating cable is damaged or improperly installed, and to comply with the requirements of nVent RAYCHEM, agency certifications, and national electrical codes, ground-fault equipment protection must be used on each heating cable branch circuit. Arcing may not be stopped by conventional circuit protection.

APPROVALS



877Z De-icing and
Snow-Melting
Equipment

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Our powerful portfolio of brands:

CADDY ERICO HOFFMAN RAYCHEM SCHROFF TRACER

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RAYCHEM-DS-H59591-RIMWFP6XXCable-EN-2310