

# WINTERGARD WET SELF-REGULATING HEATING CABLE



nVent RAYCHEM WinterGard Wet self-regulating trace heating cables provide energy efficient and easy to use solutions for pipe freeze protection and roof and gutter deicing.

#### **FEATURES**

Simple to design

Easy to install: cut to length, meter marks

Energy efficient and safe: self regulating cable, advanced energy saving controls, no overheating possible

Reliable during long life: 2 year product warranty available, maintenance free

## SPECIFICATIONS

| Catalog<br>Number | ltem<br>Name  | Nominal<br>Voltage | Nominal<br>Power Output<br>@ 40°F, 120V | Nominal<br>Power Output<br>@ 40°F, 240V | Outer Jacket<br>Material | Ground<br>Path Type | Nominal<br>Width | Nominal<br>Thickness | Suitable<br>for Pipe<br>Size up<br>to |
|-------------------|---------------|--------------------|---|---|--------------------------|---------------------|------------------|----------------------|---------------------------------------|
| 037453-000        | H612-<br>500  | 120 V              | 6 W/ft                                  | W/ft                                    | Modified<br>Polyolefin   | Braid               | 0.415 in         | 0.22 in              | 6 in                                  |
| 196811-000        | H612-<br>050  | 120 V              | 6 W/ft                                  | W/ft                                    | Modified<br>Polyolefin   | Braid               | 0.415 in         | 0.22 in              | 6 in                                  |
| 203365-000        | H622-<br>1000 | 240 V              | W/ft                                    | 6 W/ft                                  | Modified<br>Polyolefin   | Braid               | 0.415 in         | 0.22 in              | 6 in                                  |
| 278989-000        | H612-<br>250  | 120 V              | 6 W/ft                                  | W/ft                                    | Modified<br>Polyolefin   | Braid               | 0.415 in         | 0.22 in              | 6 in                                  |
| 301635-000        | H622-<br>050  | 240 V              | W/ft                                    | 6 W/ft                                  | Modified<br>Polyolefin   | Braid               | 0.415 in         | 0.22 in              | 6 in                                  |
| 591185-000        | H622-<br>250  | 240 V              | W/ft                                    | 6 W/ft                                  | Modified<br>Polyolefin   | Braid               | 0.415 in         | 0.22 in              | 6 in                                  |
| 652037-000        | H622-<br>500  | 240 V              | W/ft                                    | 6 W/ft                                  | Modified<br>Polyolefin   | Braid               | 0.415 in         | 0.22 in              | 6 in                                  |
| 848237-000        | H612-<br>1000 | 120 V              | 6 W/ft                                  | W/ft                                    | Modified<br>Polyolefin   | Braid               | 0.415 in         | 0.22 in              | 6 in                                  |

### WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

#### North America

Tel +1.800.545.6258 Fax +1.800.527.5703 thermal.info@nvent.com

# Europe, Middle East, Africa Tel +32.16.213.511

thermal.info@nvent.com

Fax +32.16.213.604

Asia Pacific

Tel +86.21.2412.1688 Fax +86.21.5426.3167 cn.thermal.info@nvent.com

#### Latin America

Tel +1.713.868.4800 Fax +1.713.868.2333 thermal.info@nvent.com



Our powerful portfolio of brands:

nVent.com CADDY ERICO HOFFMAN RAYCHEM SCHROFF TRACER

© 2022 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners.

nVent reserves the right to change specifications without notice.