

Gloves - Disposable

Gloves - Derma-Lite™ Nitrile

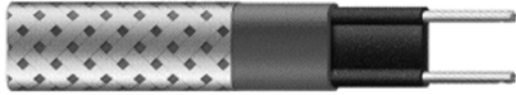


- Chemical & solvent resistant
- No natural rubber latex proteins
- Maximum puncture resistance
- Lightly powdered
- Textured grip
- Hugs contour of hand
- Ambidextrous
- Non-sterile

Size	Pieces Per Box	Part Number
Extra Large (5 mil)	100	901005

Electrical Heating Cable

WinterGard Plus Heating Cable - Dry Only



- Designed for more demanding residential/commercial with larger plastic or metal pipes with diameters up to 8' and circuit lengths up to 250'
- Blue cable, tough-steel braid
- Dry applications only
- Ideal freeze protection for pipes in unheated attics, basements and garages
- Use it for intake and drain lines, water meters, outside pipes and taps
- 200 ft max circuit

Watts	Power	Length	Weight	Brand	Part Number
6	120V	50' Box	3 lbs	Raychem	75-H611050
6	120V	100' Truck Pack	9 lbs	Raychem	75-H611100
6	120V	250' Reel	17 lbs	Raychem	75-H611250
6	120V	Sold by the foot	-	Raychem	75-H611250-1

WinterGard Wet Heating Cable - Wet/Dry



- The answer for freeze protection in wet or high moisture residential/commercial locations such as drain lines with larger plastic or metal pipes. Suitable for pipe diameters up to 8" and circuit lengths up to 1000'
- Blue cable, tough-steel braid & waterproof outer jacket (blue color)
- Wet or dry applications
- Ideal for residential & commercial buildings
- Use it to freeze protect water service & fire protection systems
- Roof & gutter de-icing
- 200 ft max/roof circuit
- 200 ft max/pipe circuit

Watts	Power	Length	Weight	Brand	Part Number
6	120V	50' Box	4 lbs	Raychem	75-H612050
6	120V	100' Truck Pack	10 lbs	Raychem	75-H612100
6	120V	250' Reel	20 lbs	Raychem	75-H612250
6	120V	Sold by the foot	-	Raychem	75-H612250-1



Electrical Heating Cable

Heating Cable - Accessories

- A typical WinterGard Wet system consists of several accessories to seal and power the heating cable, and to attach the heating cable to the roof.
- The WinterGard Wet heating cable is also supported inside downspouts by using attachment accessories
- All of the accessories work together to provide a safe and reliable de-icing system that is easy to install and maintain
- The WinterGard Wet heating cable is cut to length at the job site. In order to seal the heating cable from the environment and provide power, Tyco Thermal Controls-approved accessories must be used
- A power connection kit is required to attach power to one end of the heating cable.
- An end seal is required - and is provided with each power connection - to seal the other end
- Splice and tee kits are also available to connect two or three heating cables together

Description	Packages required	Heating Cable allowance	Weight	Brand	Part Number
Power Connection Kit for WinterGard Wet systems. Includes gel-filled push-on end seal. Junction box not included.	1 kit for each circuit	1 ft	0.5 lbs	Raychem	75-H900
Fiberglass Application Tape & "Electric Traced" warning labels. Use to attach heating cable to the pipe. Includes 1 roll (66 ft) of tape and 10 labels.	-	-	0.3 lbs	Raychem	75-H903
Plug-in 120 V, 15 A power connection for WinterGard Wet. Built-in signal light and 27-mA GFPD. Includes gel-filled push-on end seal. Maximum 125-foot circuit length capacity.	1 kit for every 25 feet of wet cable	1 ft	1.0 lbs	Raychem	75-H908
Waterproof splice and tee kit. Includes gel-filled push-on end seal.	1 kit for each splice or tee	2 ft	0.3 lbs	Raychem	75-H910
Original Termination Kit	-	-	0.3 lbs	Raychem	75-FGK-P-RS
Gel-filled push-on end seal. 2/package. (End seals are included in power connection and splice and tee kits)	Necessary only for repair or system testing.	0.5 ft	0.3 lbs	Raychem	75-H912
Roof Clips. Use to attach WinterGard Wet heating cable to the roof surface. 10/pkg	1 pkg per 7 feet of roof edge when serpentine layout is used	-	1.0 lbs	Raychem	75-H913
Downspout Hanger Bracket. Protects one WinterGard Wet heating cable from damage caused by sharp edges in gutter and downspout applications. Also provides strain relief. 1/pkg	1 hanger per cable in downspout or as required for mechanical protection	-	0.5 lbs	Raychem	75-H915
Outdoor-rated Junction Box with built-in ground-fault protection for hardwire connection of all 120 V 20 A Raychem cut-to-length heating cables. 75-H900 Power Connection Kit must be used with the 75-H921 Junction Box. 1/box	Use one junction box per hard-wired circuit, with 75-H900 kit. This kit is not necessary if ground-fault equipment protection is provided in circuit breaker.	-	4.0 lbs	Raychem	75-H921

75-H900



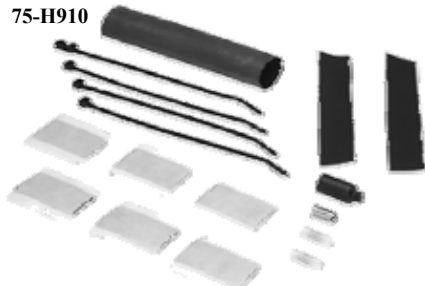
75-H903



75-H908



75-H910



75-H912



75-FGK-P-RS



75-H921



75-H915



75-H913



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