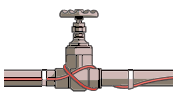


PRODUCT LINE

120 Volt, 3 watt



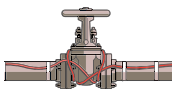
Cut-to-length for
small pipes

There's a heating cable just right
for the job:

**WinterGard heating cable,
3 watts/ft**

| Catalog # | Description | Voltage | Reel Length (ft) |
|-----------|-------------|---------|------------------|
| H311100 | TruckPak* | 120 | 100 |
| H311250 | Reel | 120 | 250 |

120 Volt, 6 watt
240 Volt, 6 watt



Cut-to-length for
large pipes

**WinterGard Plus heating cable,
6 watts/ft**

| Catalog # | Description | Voltage | Reel Length (ft) |
|-----------|-------------|---------|------------------|
| H611050 | Box | 120 | 50 |
| H611100 | TruckPak* | 120 | 100 |
| H611250 | Reel | 120 | 250 |
| H621050 | Box | 240 | 50 |
| H621100 | TruckPak* | 240 | 100 |
| H621250 | Reel | 240 | 250 |

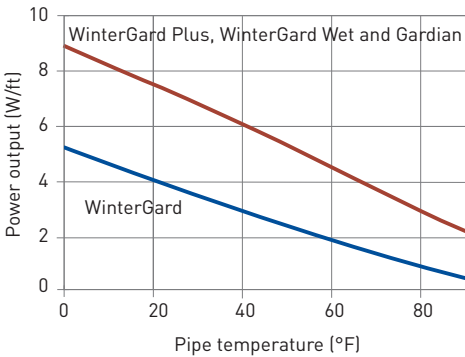
*TruckPak consists of a 100-foot cable reel,
two power connections, one splice/tee kit,
one roll of application tape, and 10 "Electric
Traced" labels.

GENERAL INFORMATION

Table 13: Product Data

| | WinterGard | WinterGard Plus | |
|--|--------------------|-------------------------------|----------------------------------|
| | H311100 H311250 | H611050 H611100 H611250 | H6211050 H6211100 H6211250 |
| Nominal service voltage | 120 | 120 | 208 - |
| Minimum power output at 40°F on pipes (W/ft) | 3 | 6 | 6 |
| Nominal power output in drains, ice and snow | n/a | n/a | n/a |
| Maximum circuit length (ft) for pipes | 250 | 200 | 400 |
| Maximum circuit length (ft) for roof and gutter de-icing | n/a | n/a | n/a |
| Maximum circuit breaker size (A) | 30 | 30 | 30 |
| Weight per 100 ft (lb) | 6 | 6 | 6 |
| Maximum exposure temp. (°F) | 150 | 150 | 150 |
| Environment* | Dry area pipes | Dry area pipes | |
| Approvals | | | |
| UL System Listed | (2) | (2) | (2) |
| CSA Certified | (4) | (4) | (4) |

* Use only in ordinary (nonhazardous) areas. Do not expose to any chemicals. In wet areas:
 (1) c-CSA-us Certified to US and Canadian Standards.
 (2) 718K Pipe Heating Cable.
 (3) 877Z Roof De-Icing and Snow Melting Equipment.
 (4) CSA.



Power Output vs Pipe Temperature on Metal Pipes