

Let it Snow!



PREVENTS THE FORMATION OF ICE DAMS

Perfectly Clear™ Roof De-ice System is the most advanced ice dam prevention solution on the market today. Calorique's unique thin heating panel profile is invisible, as they are designed to be installed underneath asphalt shingles. The heating panels are available in various standard lengths for easy configuration.

The modular design allows the roofing contractor to easily plug heating panels together positioning them in and around problem areas. The heating panels are easily inserted between shingle courses and in valleys during new roof installations or as a retrofit on existing roofs. Removing the bottom release liner locks the heating panel securely in place. Removing a top release liner strip seals the panel to the next course of shingles. Most projects require 3 or less courses of heating panels.

Perfectly Clear Roof De-Ice combined with Perfectly Clear Gutter Heat and an optional automated snow sensor protects buildings against dangerous snow and ice buildup- safely and efficiently.

Calorique

Perfectly Clear™

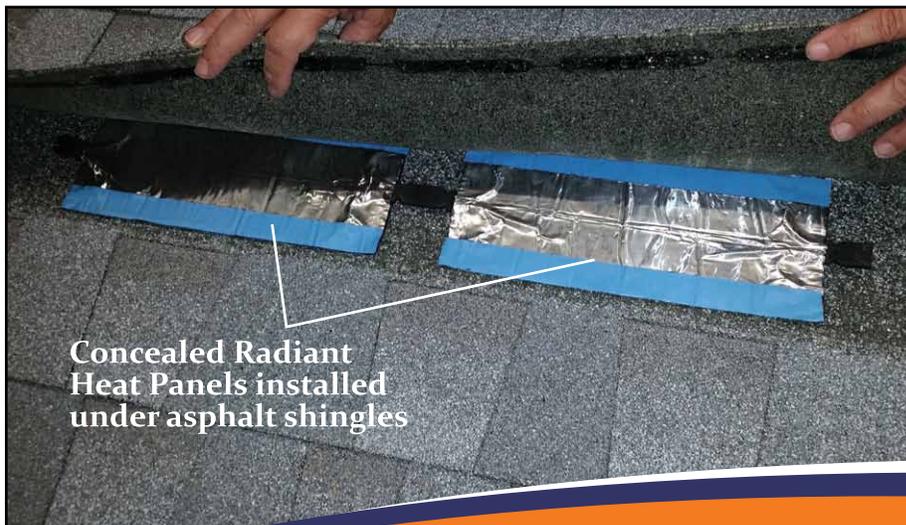
Roof De-Ice

FEATURES

- Prevents Ice Dams
- For New and Existing Roofs
- Completely Invisible under asphalt shingles
- No Nailing Required
- ETL Intertek Listed
- 15 Year Limited Warranty
- Certified to withstand 110 MPH winds
- Completely Waterproof
- Easy to install
- 120V and 240V
- 10 Watts per linear foot
- Maintenance free

SPECIFICATIONS

- Thickness: <0.150"
- Flammability Rating: 5VA (UL94)
- Weight: 7oz/ft.
- In compliance with UL499, ETL Listed



Concealed Radiant Heat Panels installed under asphalt shingles

Calorique

800-922-9276

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120 Volt Product

| PRODUCT # | WIDTH | LENGTH | WATTS | AMPS |
|-------------|-------|--------|--------|------|
| PCR5-18W | 5" | 2' | 18.07 | 0.16 |
| PCR5-28W | 5" | 3' | 28.07 | 0.24 |
| PCR5-38W | 5" | 4' | 38.07 | 0.32 |
| PCR5-48W | 5" | 5' | 48.07 | 0.41 |
| PCR5-98W | 5" | 10' | 98.07 | 0.82 |
| PCR5-118W | 5" | 12' | 118.07 | 0.99 |
| PCR5-128W | 5" | 13' | 128.07 | 1.07 |
| PCR5-148W | 5" | 15' | 148.07 | 1.24 |
| PCR5-168W | 5" | 17' | 168.07 | 1.40 |
| PCR5-178W | 5" | 18' | 178.07 | 1.49 |
| PCR5-198W | 5" | 20' | 198.07 | 1.66 |
| PCR5-248W | 5" | 25' | 248.07 | 2.07 |
| PCR5-298W | 5" | 30' | 298.07 | 2.49 |
| PCR5-398W | 5" | 40' | 398.07 | 3.32 |
| PCR5-498W | 5" | 50' | 498.07 | 4.15 |
| PCR7-81W | 7" | 5' | 80.95 | 0.68 |
| PCR7-162W | 7" | 10' | 161.9 | 1.35 |
| PCRV10-46W | 10" | 2' | 45.76 | 0.39 |
| PCRV10-114W | 10" | 5' | 114.4 | 0.96 |
| PCRV10-137W | 10" | 6' | 137.28 | 1.15 |
| PCRV10-229W | 10" | 10' | 228.8 | 1.91 |

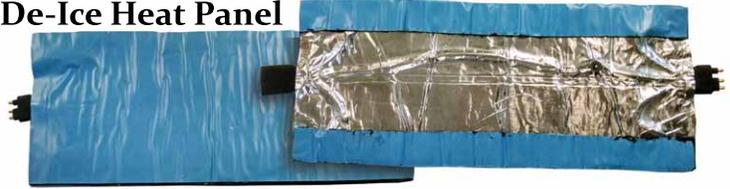
240 Volt Product

| PRODUCT # | WIDTH | LENGTH | WATTS | AMPS |
|-------------|-------|--------|--------|------|
| PCR5-18W | 5" | 2' | 18.07 | 0.08 |
| PCR5-28W | 5" | 3' | 28.07 | 0.12 |
| PCR5-38W | 5" | 4' | 38.07 | 0.16 |
| PCR5-48W | 5" | 5' | 48.07 | 0.20 |
| PCR5-98W | 5" | 10' | 98.07 | 0.41 |
| PCR5-118W | 5" | 12' | 118.07 | 0.50 |
| PCR5-128W | 5" | 13' | 128.07 | 0.54 |
| PCR5-148W | 5" | 15' | 148.07 | 0.62 |
| PCR5-168W | 5" | 17' | 168.07 | 0.70 |
| PCR5-178W | 5" | 18' | 178.07 | 0.75 |
| PCR5-198W | 5" | 20' | 198.07 | 0.83 |
| PCR5-248W | 5" | 25' | 248.07 | 1.04 |
| PCR5-298W | 5" | 30' | 298.07 | 1.25 |
| PCR5-398W | 5" | 40' | 398.07 | 1.66 |
| PCR5-498W | 5" | 50' | 498.07 | 2.08 |
| PCR7-81W | 7" | 5' | 80.95 | 0.34 |
| PCR7-162W | 7" | 10' | 161.9 | 0.68 |
| PCRV10-46W | 10" | 2' | 45.76 | 0.20 |
| PCRV10-114W | 10" | 5' | 114.4 | 0.48 |
| PCRV10-137W | 10" | 6' | 137.28 | 0.58 |
| PCRV10-229W | 10" | 10' | 228.8 | 0.96 |

Perfectly Clear Accessories

| | |
|--------------------------|------------|
| COR-8-Single Power Cord | 3' |
| COR-9-Double Power Cord | 3' |
| COR-12-Triple Power Cord | 3' |
| COR-4030-Jumper-S6 | Single 6" |
| COR-4030-Jumper-S | Single 12" |
| COR-4030-Jumper-D | Double 12" |

1. Unroll the roof De-Ice Heat Panel



2. Slightly lift the shingle



3. Slide under shingle, remove underside release liner and press to adhere



4. Remove top side release liner, then press down on shingle to re-seal

