



 (970) 279-7828

 sales@thermaline.us

 thermaline.us

THERMA SHINGLE

ThermaShingle ice melt panels use patented technology to stop ice dams on your roof. Panels are installed onto new or existing asphalt shingles without penetrating the roof deck. A three sided raceway secures UL-listed self regulating heat trace cable in place for highly efficient, direct heat transfer. The design ensures the long-term costs of ownership to be a fraction of the expense of zig-zag.



RISK REDUCTION

ThermaLine defends against structural damage as well as slip and fall hazards.

ENERGY EFFICIENT

Replacing heat tape with ThermaLine can generate savings of up to 65%.

DURABILITY

ThermaLine cable is protected by the panel, decreasing expected maintenance to just once every 10 years.

CURB APPEAL:

Our panels are an attractive addition to your property and are offered in a variety of designs and colors.

SAFETY:

Patented technology, UL listed and compliant with NEC Article 426 requirements.

SPECIFICATIONS



Material Selection

.032" aluminum or .021" copper

Dimensions

ThermaShingle is available in 5' lengths and can be trimmed onsite. Panel thickness is 10", 20" or 30" depending on size ordered. Speciality shingle types must be indicated prior to order.

Heating System

Commercial grade self-regulating heat cable, UL-approved for roof and gutter de-icing. Available in 240 or 120 volt and 6, 8, 10 or 12 watts.

Components

ThermaShingle panels, 4" transition panels, heat cable, and commercial grade adhesive. Rake caps are recommended but not required.

Electrical Requirements

120VAC or 208-277VAC. NEC Article 426.28 requires 30mA ground fault circuit protection for roof ice melt systems.

COMPLETE YOUR SYSTEM:

THERMAVALLEY

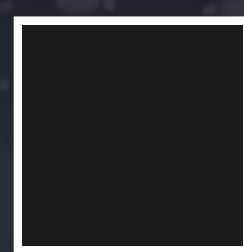
THERMAGUTTER

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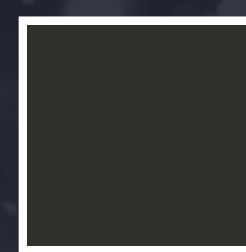
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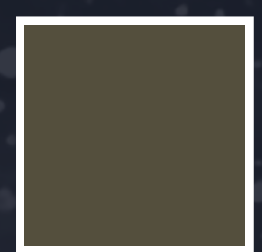
COLORS AVAILABLE:



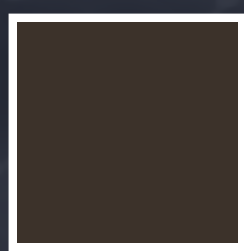
Matte
Black



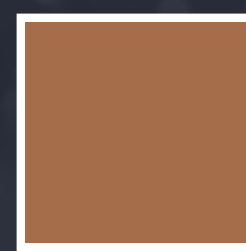
Dark
Bronze



Medium
Bronze



Mansard
Brown



Copper



More
Colors

