HS-700

Valley Melt Panel

· Enhanced melting performance for heavy snow loads

· Maximum heat transfer of heating cable to aluminum panel

· One, or two runs of CPR heating cable per panel

· Modular design allows multiple panels to be connected

· Optional flashing covers in Kynar 500 finish for pleasing appearance and durability - Colored Covers Available

· Protects against icicles, water damage, mold and mildew

· Dimensions: 6' L x 3 1/8" W x 13/16" H

  (1828.8 mm x 952.5 mm x 247.65 mm H)

· Utilizes Chromalox heat trace

ALPINE SNOWGUARDS®

Description

The Alpine SnowGuards HS-700 Valley or Gutter Melt Panel powered by Chromalox heating cable technology is designed to enhance the melting performance of our CPR heating cable by transferring the heat output of our heating cable to a specially designed, aluminum panel for heavy snow loads. The HS-700 Panel features an aluminum base and cover panel. An optional choice of formed, aluminum covers in 6'lengths with a Kynar 500 finish for durability and UV protection. The HS-700 can be engineered with one or two runs of our CPR heating cable in order to protect your building from the harshest cold weather environment.

Note: HS-700 comes with the above base, cover, and mounting hardware. Adhesives, junction boxes, conduits and heating cable are provided by separately. Appropriate control and monitoring systems should be used with the HS-700 system. For heat trace specs see appropriate heat trace datasheet.

MODEL	DESCRIPTION	PCN
HS-700	Valley Melt Panel Base and Cover	532584
CRD-ADH	Adhesion Primer (1 Pint)	514992
CRD-TAPE	100FT Double Sided Tape	515004

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