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METAL ROOF ICE MELT SYSTEMS

ThermaLine products provide ice defense for every metal-roofing application. We'll help you find a custom arrangement that performs efficiently, and maintains the beautiful look of your building.



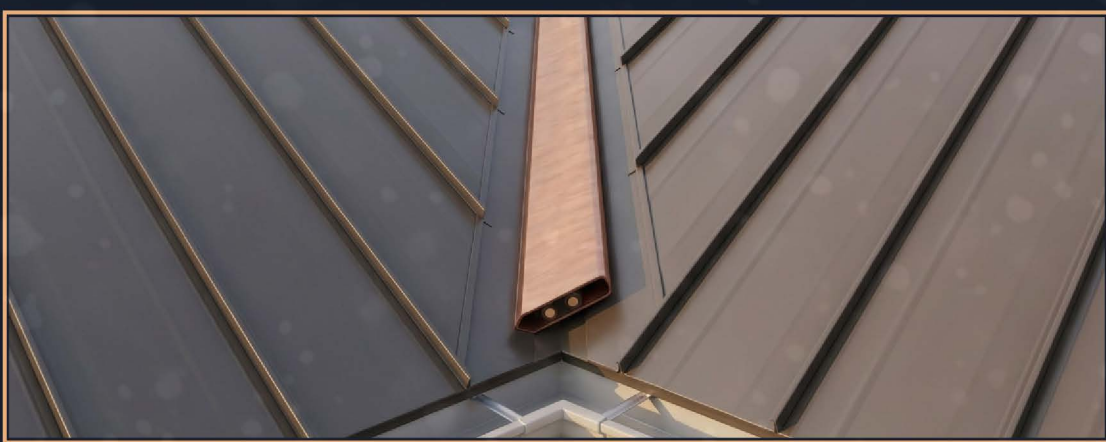
THERMAMETAL

ThermaMetal uses patented technology to stop ice damming on new standing seam metal roofs. A specifically designed, three sided raceway secures UL-listed self regulating heat trace cable in place for highly efficient, direct heat transfer.



THERMARAIL

ThermaRail uses a low profile, patented design to prevent icicles and ice dams from forming along the edge of metal roof structures by compressing commercial grade, UL-listed, self regulating heat cable directly against the underside of existing metal drip edges.



THERMAVALLEY

ThermaValley uses a patented design to create and maintain a clean melt path for snow and ice in problematic valleys. This is paired with ThermaMetal on the eaves to stop ice damming and clear snow melt from the roof.



THERMASEAM

ThermaSeam uses a patented design to create a warm roof and eliminate the risk of snowpack. It is easily attached to new and existing standing seams.



THERMAGUTTER

ThermaGutter is the final step to a complete ThermaLine ice melt system. This slim design is engineered to prevent icicles and ice dams from forming inside of gutters, providing a clean melt path away from your roof.



THERMAFLASHING

ThermaFlashing uses patented technology to prevent ice from forming in problematic areas where walls meet roof structures. The ThermaFlashing is affixed with commercial grade adhesive, eliminating the need of roof deck penetration.