

Ice Shield

Roof and Gutter Deicing Constant Wattage Kits



SKU	Length	Voltage	Watts	MSRP
ETC120-5W-020-WY	20'	120 VAC	100 W	\$59
ETC120-5W-030-WY	30'	120 VAC	150 W	\$69
ETC120-5W-060-WY	60'	120 VAC	300 W	\$89
ETC120-5W-080-WY	80'	120 VAC	400 W	\$99
ETC120-5W-100-WY	100'	120 VAC	500 W	\$109
ETC120-5W-120-WY	120'	120 VAC	600 W	\$139
ETC120-5W-160-WY	160'	120 VAC	800 W	\$189
ETC120-5W-200-WY	200'	120 VAC	1000 W	\$239
ETC120-5W-240-WY	240'	120 VAC	1200 W	\$279

One of the leading causes of roof and gutter damage is degradation caused by the formation of ice dams during winter. These harmful accumulations can wreak havoc on your roof or gutters, leading to leaks, loss of property value, and even costly replacements.

Save yourself the headache by installing a DIY-friendly Ice Shield: Roof and Gutter Deicing Kit from WarmlyYours. The 120 V constant-wattage (5 watts per linear foot) heating cables will prevent damage to your roof and gutters all winter long.

These kits include everything you'll need for an easy and safe installation: heating cable, shingle clips, cable spacers, and install manual.

Product Information

Connection:	Plug-in		
Energy Output:	5 watts per linear foot		
Cold Lead Length:	6 feet		
Voltage:	120 volts		
Warranty:	2 years		
Listing:	cUL, CSA, and cETLus		
Cable Outer Insulation:	PVC		
Bending Radius:	1 inch		
Conductor Type:	Twin		
Conductor Insulation:	XLPE		