



Gutterglove IceBreaker System

To Maximize Performance:

- Pre-Heat the system 24-36 hours before a snow event depending on ambient temperatures. Optimum melting temperatures are 15 degrees and above.
Note: Actual performance will depend on ambient temperatures, snowfall and wind chill conditions.
- Keep downspout extensions free of snow or ice buildup.
- In spring, summer and fall periodically brush debris from IceBreaker.

Troubleshooting:

1) If no heat to system:

- Check breaker at panel to see if tripped.
- Have electrician check to see if power is flowing at the junction box.

2) Icicles forming at edge of gutter:

- System may not have power or breaker may have tripped.
- System not turned on early enough. If heavy ice and snow are present before the system is turned on it may 24 hours or longer to fully melt based on the outside ambient temperature, snow conditions and wind chill factors.
- Temperature may be below 15 degrees or excessive wind chill conditions. Optimum melting temperature is above 15 degrees fahrenheit.

3) All electrical troubleshooting should be performed by a licensed electrician.

