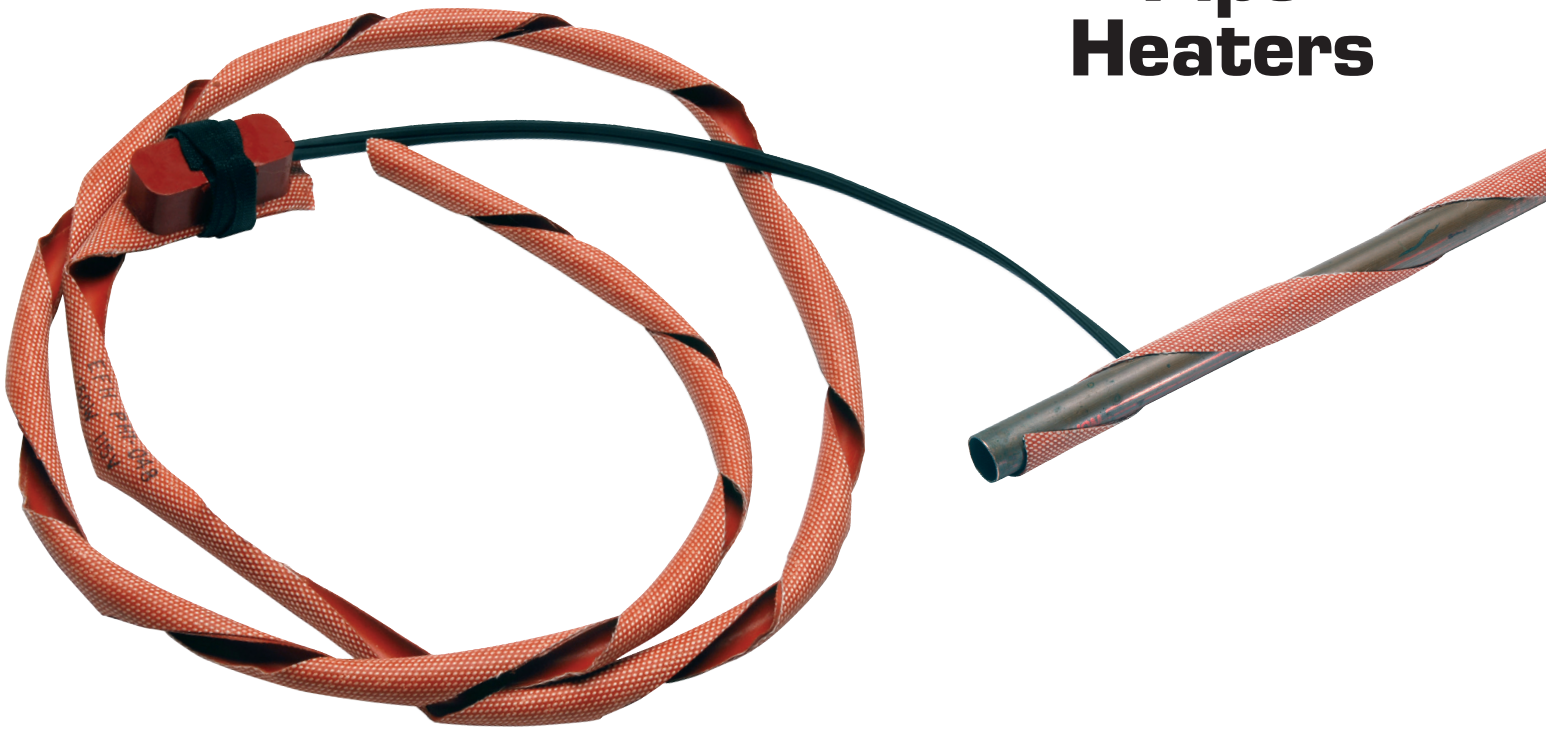




# Pipe Heaters



Pipe Heaters are made of wire-wound circuits laminated between thin layers of fiberglass-reinforced, high-temperature insulation, silicone rubber.

Pipe Heaters are used to provide freeze protection and frozen pipe thawing in a variety of indoor and outdoor

applications including water pipes, dairy and livestock facilities, and wineries/breweries.

Please contact the engineering department at Electro-Flex Heat, a Division of MCF, LLC, for assistance with specific applications.

## REUSABLE

Pipe Heaters are pre-formed in a spiral configuration for easy and quick wrapping/unwrapping around metal pipes. The thermostat end secures to the pipe with Velcro® tape, making installation and deinstallation/re-use also quick and easy.

## ADAPTABLE

A built-in, surface sensing thermostat maintains the temperature to prevent freezing or condensation along the pipe. The thermostat turns on at temperatures below 40°F and turns off at 60°F.

## RESISTANT

Pipe Heaters are resistant to temperature extremes, moisture, weathering, radiation, fungus and chemical attack. They also have a high dielectric strength, flexibility, and provide a cost-effective heating solution.



November 2017