

Ultimate freeze protection or low temperature process control solution. This true plug-and-play flexible rubber heating tape is pre-set at 60°F (16°C). We recommend using this for all of your tough-to-wrap-around objects and pipe runs less than 10 ft (3M) .

Temperatures up to



450°F (232°C)

Specifications:

- True Plug-and-Play
- Built-in Controlling Thermostat set at 60°F (16°C)
- Maximum Exposure Temperature: 450°F (232°C)
- Silicone Rubber Extruded Outer Sheath
- Kapton® Wrapped Fiberglass Knit and Braided Construction
- Moisture and Chemical Resistant
- Patented Grounded Heating Element for Your Safety
- Nominal Watts per Square Inch (mm): 6.0 (0.009)
- Suitable for Electrically Conductive Surfaces
- 120 or 240VAC

Moisture and Chemical Resistant



No Additional Control Needed!



Width in (mm)	Length in (mm)	Total Watts	Part No. 120VAC	Part No. 240VAC
1 (25.4)	24 (610)	104	BSTS101002-060	N/A
1 (25.4)	48 (1220)	209	BSTS101004-060	BSTS102004-060
1 (25.4)	72 (1830)	313	BSTS101006-060	BSTS102006-060
1 (25.4)	96 (2440)	418	BSTS101008-060	BSTS102008-060
1 (25.4)	120 (3050)	522	BSTS101010-060	BSTS102010-060

Additional Item Needed



Adhesive Mounting Tape

Application Showcase

Frozen Valve Prevention:
 Valves are difficult to heat during the winter to avoid freeze-up. Installing most heaters is awkward and it is dangerous to use a blow torch once it does freeze. **XtremeFLEX™** Heating Tapes with Built-in Thermostat are easy to install to protect a valve from freezing.

