

## Product Highlights

- True plug and play heater
- Thermostat controlled: Ideal for freeze protection or low temperature process control solutions
- Moisture and chemical resistant
- Exceptional flexibility
- Rapid thermal response
- Grounded for your safety
- Exceptional durability
- **CE** 73/23/EEC



## Specifications

- Built-in controlling thermostat set at 60°F (16°C)
- Maximum exposure temperature: 450°F (232°C)
- Silicone rubber extruded outer sheath
- Moisture and chemical resistant
- Patented grounded heating element
- Power density: 6.0 watts/in<sup>2</sup> (0.009 watts/mm<sup>2</sup>)
- Suitable for electrically conductive surfaces
- 120 or 240VAC
- 6 feet (2m) long power cord with:
  - ✓ 120VAC: standard 3-prong NEMA 5-15 plug
  - ✓ 240VAC: standard 3-prong NEMA 6-15 plug

## Ordering Information

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

## Adhesive Tape

Provides intimate contact with surface to be heated – a heating tape essential!

Part Number	Material	Width	Length	Temperature Limit
		in (mm)	Yards (m)	
PSAT36A	Fiberglass	0.5 (13)	36 (32.9)	350°F (176°C)
AAT260	Aluminum	2.0 (51)	60 (54.8)	350°F (176°C)
AAT2180	Aluminum	2.0 (51)	60 (54.8)	550°F (288°C)