


XtremeFLEX® HSTAT Silicone Rubber Heating Tapes with Adjustable Thermostat Control

Product Highlights

- ✓ Built-in adjustable thermostat control
- ✓ Useful for a wide range of applications
 - Process temperature control
 - De-icing
 - Supplemental heat
- ✓ Exceptional heater flexibility, durability, and uniformity
- ✓ Rapid heat-up and thermal response
- ✓ **CE RoHS** Compliant 

Specifications:

- Adjustable thermostat: 50 to 425°F (10 to 218°C)*
- Maximum exposure temperature: 450°F (232°C)
- Moisture and chemical resistant silicone rubber extruded outer sheath
- Uniform, fiberglass-reinforced serpentine-wound multi-stranded heating element
- Power density: 6.0 watts/in² (0.009 watts/mm²)
- 6-foot (2m) long power cord with
 - 120VAC: standard 2-prong NEMA 1-15 plug
 - 240VAC: bare wire connection
- Suitable for electrically conductive surfaces



Short Video

Ordering Information:

HSTAT

Celsius Label Option: Add a "-C" at the end of the part number.

Width in (mm)	Length ft (m)	Total Watts	Part No. 120VAC	Part No. 240VAC (No plug)
0.5 (13)	2 (0.6)	72	HSTAT051002	HSTAT052002
0.5 (13)	4 (1.2)	144	HSTAT051004	HSTAT052004
0.5 (13)	6 (1.8)	216	HSTAT051006	HSTAT052006
0.5 (13)	8 (2.4)	288	HSTAT051008	HSTAT052008
0.5 (13)	10 (3.1)	360	HSTAT051010	HSTAT052010
1.0 (25)	2 (0.6)	144	HSTAT101002	HSTAT102002
1.0 (25)	4 (1.2)	288	HSTAT101004	HSTAT102004
1.0 (25)	6 (1.8)	432	HSTAT101006	HSTAT102006
1.0 (25)	8 (2.4)	576	HSTAT101008	HSTAT102008
1.0 (25)	10 (3.1)	720	HSTAT101010	HSTAT102010
2.0 (51)	2 (0.6)	288	HSTAT201002	HSTAT202002
2.0 (51)	4 (1.2)	576	HSTAT201004	HSTAT202004
2.0 (51)	6 (1.8)	864	HSTAT201006	HSTAT202006
2.0 (51)	8 (2.4)	1152	HSTAT201008	HSTAT202008
2.0 (51)	10 (3.1)	1440	HSTAT201010	HSTAT202010
3.0 (76)	2 (0.6)	432	HSTAT301002	HSTAT302002
3.0 (76)	4 (1.2)	864	HSTAT301004	HSTAT302004
3.0 (76)	6 (1.8)	1296	HSTAT301006	HSTAT302006
3.0 (76)	8 (2.4)	1440	HSTAT301008	HSTAT302008
3.0 (76)	10 (3.1)	1440/1800	HSTAT301010	HSTAT302010

Plug not included on 240VAC Models

* If precise temperature control is required for your application, please contact us or your local distributor for application assistance and product solutions.

Quickly Heat

- Valves
- Pipes
- Bearings
- Pumps
- Gas tubing
- Filter Housings
- Actuators
- And More!!

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)