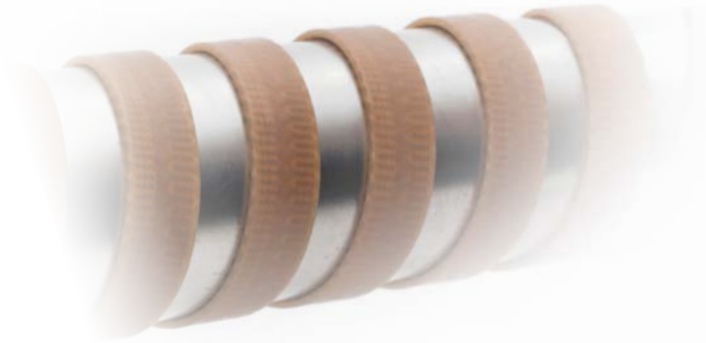


XtremeFLEX® BSO-G Grounded Silicone Rubber Heating Tapes

Product Highlights

- ✓ Grounded for your safety
- ✓ Moisture and chemical resistant
- ✓ Exceptional flexibility
- ✓ Rapid thermal response
- ✓ Exceptional durability
- ✓ **cRUus** up to 302°F (150°C)
- ✓ **CE RoHS** Compliant

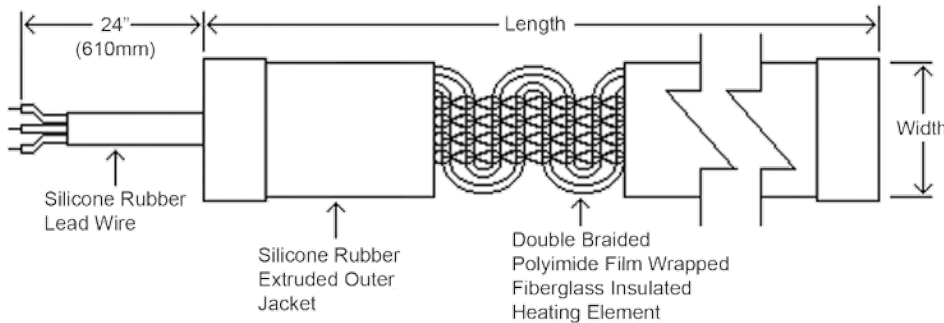


Specifications:

- Maximum exposure temperature: 450°F (232°C)
- Silicone rubber extruded outer sheath
- Polyimide film wrapped fiberglass knitted and braided construction
- Patented grounded heating element
- Power density: 4.3 watts/in² (0.007 watts/mm²)
- Suitable for electrically conductive surfaces
- 120 or 240VAC
- 24" (610mm) lead wire

With Ground

HEATING TAPE



Ordering Information:

Width in (mm)	Length ft (m)	Total Watts	Part No. 120VAC	Part No. 240VAC
1.0 (25)	2 (0.6)	104	BS0101020LG	BS0102020LG
1.0 (25)	4 (1.2)	209	BS0101040LG	BS0102040LG
1.0 (25)	6 (1.8)	313	BS0101060LG	BS0102060LG
1.0 (25)	8 (2.4)	418	BS0101080LG	BS0102080LG
1.0 (25)	10 (3.1)	522	BS0101100LG	BS0102100LG

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)

IMPORTANT: Temperature controller is required for these products. See pages 80 through 100 for options.

