



XtremeFLEX® Heating Tapes

The flexible design and high temperature capability of **XtremeFLEX®** Heating Tapes provide an ideal solution. Heating tapes can be used on any surface or body requiring fast and efficient direct contact heating, up to temperatures of 1400°F (760°C).

Product Highlights

✓ High Temperatures and Watt Densities

- Rapid thermal response
- Up to 1400°F (760°C)
- Up to 13 watts / in² (0.020 watts / mm²)

✓ Extremely Flexible and Versatile

✓ Rugged and Durable

- Multi-stranded resistance wire
- Serpentine woven heating element
- Moisture and chemical resistance with silicone rubber sheath

✓ Wide Range of Applications

- Viscosity and temperature control
- Freeze protection
- Integrally heated tools
- Gas tubing
- Valves
- Laboratory apparatus
- Plastic bending
- External heating of dies and tools
- Temporary heat
- Hopper throat heater



HSTAT: Portable plug-and-play heater

HEATING TAPE

Xtreme FLEX®