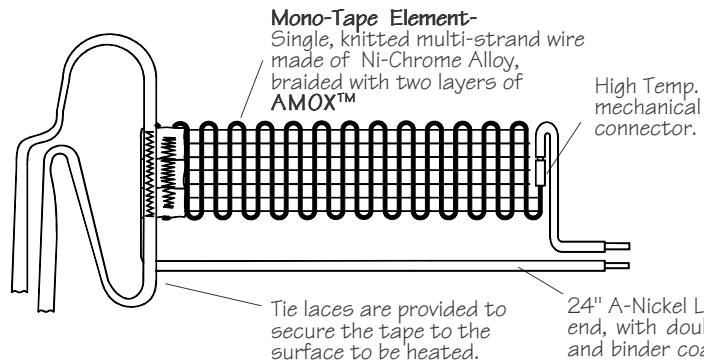
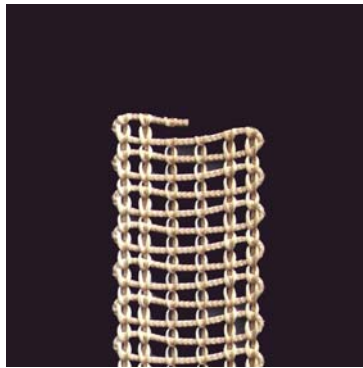


Standard Insulated Laboratory Heating Tapes



Heating Tape Basic Construction:

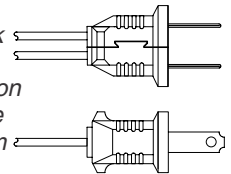
HTS/Amptek tape construction begins by first: double braiding high temperature AMOX™ yarn over multiple strands of fine resistance wire, then second: knitting the assembly into a tight, serpentine configuration, forming a flat tape.

Standard Insulated Tapes Feature

basic construction without the overbraid. Lead wires are attached to each end. These tapes are recommended for use on non-conductive surfaces such as glass or ceramic, not directly on metal.

Plug, separable, two piece design:

All laboratory tapes are provided with plug, except as noted below. The unique HTS/Amptek design precludes accidental separation of plug halves while being removed from a receptacle.



Fiberglass Standard Insulated AIH Style 900°F (482°F) Maximum

Catalog Number	Watts	Volts	Size (US)	Metric (cm)
AIO-051-020	104	120	.5" X 2'	1.3 X 60
AIO-051-040	208	120	.5" X 4'	1.3 X 120
AIO-051-060	312	120	.5" X 6'	1.3 X 180
AIO-051-080	416	120	.5" X 8'	1.3 X 240
AIO-051-100	520	120	.5" X 10'	1.3 X 200
AIO-101-020	208	120	1" X 2'	2.5 X 060
AIO-101-040	416	120	1" X 4'	2.5 X 120
AIO-102-060*	624	240	1" X 6'	2.5 X 180
AIO-102-080*	832	240	1" X 8'	2.5 X 240
AIO-102-100*	1040	240	1" X 10'	2.5 X 300

AMOX Standard Insulated AWH Style 1400°F (760°F) Maximum

Catalog Number	Watts	Volts	Size (US)	Metric (cm)
AWO-051-020	156	120	.5" X 2'	1.3 X 60
AWO-051-040	312	120	.5" X 4'	1.3 X 120
AWO-051-060	468	120	.5" X 6'	1.3 X 180
AWO-051-080	624	120	.5" X 8'	1.3 X 240
AWO-052-100*	780	240	.5" X 10'	1.3 X 300
AWO-052-120*	936	240	.5" X 12'	1.3 X 360
AWO-101-020	312	120	.5" X 2'	2.5 X 60
AWO-101-040	624	120	1" X 4'	2.5 X 120
AWO-102-060*	936	240	1" X 6'	2.5 X 180
AWO-102-080*	1248	240	1" X 8'	2.5 X 240

*No plug supplied on 240 volt tapes. Most sizes are available in 240V... see pricelist for complete listing.

To Order or Additional Information:

Contact your local HTS/Amptek® Representative or Distributor or call us direct.

Special Designs Available:

Contact HTS/Amptek for custom configurations. Typical modifications are length, width, watts, volts, ohms, lead length, plugs and insulation type. **For leads on the same end see our Duo-Tape® brochure.** Part numbers and specifications may be changed without notice.

Accessories Available From HTS/Amptek®:

High temperature accessories such as additional lead wire, crimp connectors, insulating tape and temperature controls provide the convenient pieces to quickly perform your task.

www.heatingtapes.com

HTS/Amptek

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