

Cut To Length Silicone Rubber Extruded Tape

CTL Silicone Rubber Extruded 450°F / 232°C Continuous, 500°F / 260°C Short Term.

Part Number	Ohms Per		Size B at Volt	Minimum		Maximum		Size A	
	foot	M		feet	M	Feet	M	inches	cm
CTL-A	0.10	0.328	120VAC	57	17.4	440	134.1	1	2.5
			240VAC	114	34.7	220	67.0		
CTL-B	0.90	2.953	120VAC	19	5.8	74	22.5	1	2.5
			240VAC	38	11.6	146	44.5		
CTL-C	10.0	32.808	120VAC	6	1.8	22	6.7	1	2.5
			240VAC	12	3.7	44	13.4		

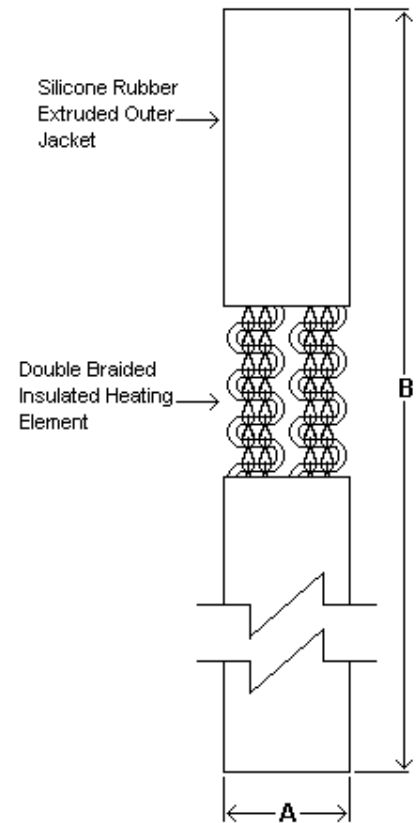
Available factory finished for immediate use, consult distributor for details.

The BriskHeat CTL heat tape is particularly well suited to pipeline tracing. CTL offers ruggedness, reliability and long term resistance to moisture and chemical exposure. CTL heat tape is available in various lengths and when used along with termination kits, can be cut to length at the job site. CTL provides efficient, low cost tracing for most pipe systems with minimum labor and maintenance cost. CTL heat tapes are ideal for longer pipe lines where standard tapes will not fit.

CTL heat tape is a series heating element design, wattages and amperages vary with the tape length. To determine the actual wattage output for a given length, follow the steps in the CTL application section on page 1-10.

Approvals:

- UR pending



Cut To Length Silicone Rubber Extruded Heating Tapes are moisture and chemical resistant and are suitable for use on conductive surfaces.

CTL Termination Kits

CTL-LK:

Lead Kit

- Crimp terminals.
- Heavy-duty joint cover.
- 8 feet of 16 AWG high temperature leads covered with insulating sleeving.

Connects main power supply to heating tape.

NOTE: Requires RTV adhesive and adhesive tape.

CTL-EK:

End Kit

- Crimp terminals.
- Heavy-duty joint cover.

Terminates the end of the heating tape.

NOTE: Requires RTV adhesive and adhesive tape.

RTV3.0:

RTV Adhesive

- Room temperature vulcanizing (RTV) high temperature silicone adhesive. 3 oz. tube.
- Seals connection kits.

CTL-TK:

Tee Kit

- Crimp terminals,
- Heavy-duty joint covers,
- 1 end kit, and
- 1 foot of 16 AWG high temperature leads covered with insulating sleeving.

Joins three segments of heating tape.

NOTE: Requires RTV adhesive and adhesive tape.

CTL-JK:

Jumper Kit

- Heavy-duty joint cover.
- 2 feet of 16 AWG high temperature leads covered with insulating sleeving.

Makes a splice between segments of heating tape.

NOTE: Requires RTV adhesive and adhesive tape.