

Mightyband™ Coil Heaters

Heater shown with Lead Protection Type B and Lead Orientation LO1.



Standard (Non-Stock) Round Cable Heaters

Standard Cable Heaters have 304 Stainless Steel Sheath

Inside Diameter		Outside Diameter		Width		Watts	Volts	Distributed Wattage	Close Wound	Lead Protection	Lead Orientation	Part Number
in	mm	in	mm	in	mm							
½	12.7	0.808	20.5	2	50.8	340	240	yes		C1	LO2	MHC00001
½	12.7	0.808	20.5	2½	63.5	340	240	yes		C1	LO2	MHC00002
½	12.7	0.808	20.5	3	76.2	340	240	yes		C1	LO2	MHC00003
½	12.7	0.808	20.5	3½	88.9	340	240	yes		C1	LO2	MHC00004
½	12.7	0.808	20.5	3	76.2	380	240	yes		C1	LO2	MHC00005
½	12.7	0.808	20.5	3½	88.9	380	240	yes		C1	LO2	MHC00006
½	12.7	0.730	18.5	2½	63.5	450	240		yes	C1	LO1	MHC00007
½	12.7	0.764	19.4	4½	114.3	400	240	yes		C1	LO2	MHC00008
½	12.7	0.750	19.1	5½	139.7	400	240	yes		C1	LO2	MHC00009
½	12.7	0.750	19.1	6½	165.1	400	240	yes		C1	LO2	MHC00010
½	12.7	0.750	19.1	4¾	117.5	300	240		yes	C1	LO1	MHC00011
½	12.7	0.712	18.1	2	50.8	340	120		yes	C1	LO2	MHC00012
½	12.7	0.764	19.4	2½	63.5	340	120	yes		C1	LO2	MHC00013
½	12.7	0.764	19.4	3	76.2	380	120	yes		C1	LO2	MHC00014
½	12.7	0.764	19.4	3½	88.9	380	120	yes		C1	LO2	MHC00015
½	12.7	0.744	18.9	4½	114.3	400	120	yes		C1	LO2	MHC00016
½	12.7	0.744	18.9	5½	139.7	400	120	yes		C1	LO2	MHC00017
½	12.7	0.744	18.9	6½	165.1	400	120	yes		C1	LO2	MHC00018
½	12.7	0.750	19.1	4¾	117.5	300	120		yes	C1	LO1	MHC00019
❖ ⅜	15.9	0.931	23.6	2	50.8	300	240	yes		C1	LO2	MHC00020
❖ ⅜	15.9	0.931	23.6	2½	63.5	325	240	yes		C1	LO2	MHC00021
⅜	15.9	0.891	22.6	2	50.8	330	120		yes	B1	LO2	MHC00022
⅜	15.9	0.875	22.2	2	50.8	330	240		yes	B1	LO2	MHC00023
⅜	15.9	0.875	22.2	2½	63.5	330	240	yes		B1	LO2	MHC00024
⅜	15.9	0.875	22.2	3	76.2	330	240	yes		B1	LO2	MHC00025
⅜	15.9	0.875	22.2	3	76.2	380	240	yes		C1	LO2	MHC00026
⅜	15.9	0.875	22.2	3	76.2	360	240		yes	B1	LO2	MHC00027
⅜	15.9	0.875	22.2	4	101.6	360	240	yes		B1	LO2	MHC00028
⅜	15.9	0.875	22.2	4	101.6	500	240		yes	B1	LO2	MHC00029
⅜	15.9	0.875	22.2	5	127.0	500	240	yes		C1	LO2	MHC00030
❖ ⅜	15.9	0.875	22.2	6	152.4	550	240	yes		C1	LO2	MHC00031
¾	19.1	1.056	26.8	1¼	31.8	250	230		yes	M†	LO1	MHC00032
¾	19.1	1.056	26.8	1¼	31.8	125	230		yes	M†	LO1	MHC00033
¾	19.1	1.056	26.8	1¼	31.8	400	120		yes	B1	LO1	MHC00034
¾	19.1	1.000	25.4	2	50.8	365	120		yes	B1	LO1	MHC00035
¾	19.1	1.056	26.8	2	50.8	135	240		yes	B1	LO1	MHC00036
¾	19.1	1.000	25.4	3	76.2	750	240		yes	B1	LO1	MHC00037
¾	19.1	0.972	24.7	5	127.0	600	240		yes	B1	LO1	MHC00038
¾	19.1	0.992	25.2	8½	215.9	1300	240		yes	B1	LO1	MHC00039
⅞	22.2	1.181	30.0	1	25.4	400	120		yes	B1	LO1	MHC00040
⅞	22.2	1.181	30.0	1¼	31.8	250	240		yes	M†	LO2	MHC00041
❖ ⅞	22.2	1.181	30.0	2	50.8	400	240	yes		C1	LO2	MHC00042
⅞	22.2	1.181	30.0	2¾	66.7	480	240	yes		C1	LO2	MHC00043
⅞	22.2	1.181	30.0	3¾	79.4	480	240	yes		C1	LO2	MHC00044



Note: ❖ Denotes the Thermocouple Junction is located between third and fourth coil from the tip end, isolated from the sheath. † Cement Potted Teflon® insulated SPC wire. See page 5-5 for Lead Protection and page 5-4 for Lead Orientation descriptions.