

Stock and Standard (Non-Stock) Mica Insulated Band Heaters for Plastic Injection Molding Machines



Optional Igloo™ ceramic covers can fully insulate any standard #8 or #10 terminal lugs used for electrical hook-ups. See page 1-33.

Design Features:

- * Features unbreakable 10-32 screw terminals.
- * Larger heaters (dia. 2-1/2" or greater) are designed as one-piece expandable type, enabling you to open up the heater to the diameter of the barrel for easy installation.
- * Heaters less than 1-1/2" wide have separate straps — **Type SE**

Stock Items Are Shown In **RED**

ID		Width		Wattage	Watt Density		Style	Term.	Part Number		
in	mm	in	mm		W/in ²	W/cm ²			120V	240V	480V
1½	38.1	1	25.4	150	40	6.3	SB	T2	—	MBH00170	—
1½	38.1	1½	38.1	250	45	7.0	NB	T2	—	MBH00171	—
1½	38.1	2	50.8	300	40	6.3	NB	T2	—	MBH00172	—
1¾	44.5	1	25.4	175	39	6.0	SB	T2	—	MBH00173	—
1¾	44.5	1½	38.1	250	37	5.7	NB	T2	—	MBH00174	—
1¾	44.5	1½	38.1	300	44	6.9	NB	T2	—	MBH00175	—
1⅞	47.6	1	25.4	200	41	6.3	SB	T2	—	MBH00176	—
2	50.8	1½	38.1	300	38	5.9	NB	T2	MBH00142	MBH00177	—
2¼	57.2	1	25.4	250	41	6.4	SB	T2	MBH00143	MBH00178	—
2¼	57.2	2	50.8	525	43	6.7	NB	T2	—	MBH00179	—
2½	60.3	1	25.4	100	15	2.4	SB	T2	—	MBH00180	—
2½	60.3	1	25.4	250	39	6.0	SB	T2	—	MBH00181	—
2½	60.3	2½	63.5	450	28	4.3	NB	T3	MBH00144	—	—
2½	63.5	1	25.4	225	33	5.1	SE	T2	—	MBH00182	—
2½	63.5	1	25.4	250	36	5.7	SE	T2	—	MBH00183	—
2½	63.5	1	25.4	275	40	6.2	SE	T2	—	MBH00184	—
2½	63.5	1½	38.1	300	29	4.5	NE	T2	MBH00145	MBH00185	—
2½	63.5	1½	38.1	350	34	5.3	NE	T2	MBH00146	MBH00186	—
2½	63.5	2½	60.3	550	34	5.2	NE	T2	—	MBH00187	—
2½	63.5	2½	73.0	650	33	5.1	NE	T3	—	MBH00188	—
2½	63.5	4	101.6	850	31	4.8	NE	T3	—	MBH00189	—
3	76.2	1	25.4	200	24	3.7	SE	T2	MBH00147	MBH00190	—
3	76.2	1	25.4	250	30	4.6	SE	T2	MBH00148	MBH00191	—
3	76.2	1	25.4	300	36	5.5	SE	T2	—	MBH00192	—
3	76.2	1	25.4	350	42	6.4	SE	T2	—	MBH00193	—
3	76.2	1	25.4	400	47	7.4	SE	T2	MBH00149	MBH00194	MBH00348
3	76.2	1½	38.1	400	32	4.9	NE	T2	MBH00150	MBH00195	—
3	76.2	1½	38.1	450	36	5.5	NE	T2	—	MBH00196	—
3	76.2	1½	38.1	500	40	6.1	NE	T2	MBH00151	MBH00197	—
3	76.2	2	50.8	450	27	4.1	NE	T2	—	MBH00198	—
3	76.2	2	50.8	500	30	4.6	NE	T2	—	MBH00199	—
3	76.2	2½	63.5	650	31	4.8	NE	T3	—	MBH00200	—
3⅞	79.4	1	25.4	300	34	5.3	SE	T2	—	MBH00201	—
3⅞	79.4	1	25.4	400	45	7.0	SE	T2	MBH00152	MBH00202	—
3⅞	79.4	1½	38.1	400	30	4.7	NE	T2	—	MBH00203	—
3¾	82.6	1½	38.1	400	29	4.5	NE	T2	MBH00153	MBH00204	—
3½	88.9	1	25.4	300	30	4.7	SE	T2	MBH00154	MBH00205	—
3½	88.9	1½	38.1	325	22	3.4	NE	T2	—	MBH00206	—
3½	88.9	1½	38.1	400	27	4.1	NE	T2	MBH00155	—	—
3½	88.9	1½	38.1	500	33	5.2	NE	T2	MBH00156	MBH00207	—
3½	88.9	2	50.8	325	16	2.5	NE	T2	—	MBH00208	—
3½	88.9	2	50.8	500	25	3.9	NE	T2	MBH00157	—	—
3½	88.9	2	50.8	650	33	5.0	NE	T2	—	MBH00209	—
3½	88.9	2½	63.5	750	30	4.7	NE	T3	—	MBH00210	—
3½	88.9	3	76.2	1000	33	5.2	NE	T3	—	MBH00211	—
3⅞	90.5	2⅞	60.3	685	28	4.4	NE	T2	—	MBH00212	—
3⅞	92.2	1½	38.1	625	40	6.2	NE	T2	—	MBH00213	—
3¾	95.3	1	25.4	350	32	5.0	SE	T2	MBH00158	MBH00214	—
3¾	95.3	1½	38.1	500	31	4.8	NE	T2	—	MBH00215	—
3¾	95.3	1½	38.1	700	43	6.7	NE	T2	—	MBH00216	—
3¾	95.3	2½	63.5	850	32	4.9	NE	T3	MBH00159	MBH00217	—
3⅞	98.4	1½	38.1	550	33	5.1	NE	T2	—	MBH00218	—

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