

### Stock and Standard (Non-Stock) Platen Die Heaters For Plastics Processing Equipment

The sizes and ratings listed are among the most commonly used. They will provide the shortest lead times.

Length in	Width in	Thickness in	Wattage	Volts	Notes	Part Number
4.000	3.000	0.750	400	230	(1) 5/8" dia. hole	CBH02755
4.500	3.500	0.750	600	230	(1) 5/8" dia. hole	<b>CBH03065</b>
3.875	3.500	0.750	500	230	(1) 5/8" dia. hole	<b>CBH03468</b>
3.875	3.500	0.750	500	230	(1) 5/8" dia. hole	CBH03147
4.000	4.000	0.750	600	240	60" Leads, 58" armor cable (1) 1/16" dia. hole	CBH05665
4.750	4.500	0.750	800	220	144" Leads, 120" braid, (1) 5/8" dia. hole	CBH04845
5.000	5.000	0.750	900	220	(4) 5/16" dia. holes, (1) 1/8" NPT, C2 box	CBH01045
5.500	3.500	0.750	600	240	66" Leads, 64" braid, (1) 1/16" dia. hole	CBH03869
5.500	4.500	0.750	900	230	48" Leads, 36" braid, (1) 1/16" dia. hole	CBH02698
5.875	3.875	0.750	750	230	(1) 5/8" dia. hole, 30° at front	<b>CBH02255</b>
5.875	3.875	0.750	750	230	(1) 5/8" dia. hole, 30° at front, has ground screw	CBH04170
6.000	3.500	0.750	800	230	(1) 5/8" dia. hole, (1) #10-32 tap	CBH05693
6.000	4.500	0.750	800	460	(2) 5/8" dia. holes	CBH04104
6.250	5.469	1.938	1000	230	(2) 5/16-16 tap, (2) 5/16-18 tap	CBH01090
7.000	4.000	0.625	800	240	P1 cup, (4) 5/16" dia. holes, (1) 1/2" dia. hole	CBH08409
7.500	3.000	1.000	1000	110	52" Leads & 48" Wire braid, (2) 1/16" dia. holes	CBH03453
7.500	5.500	1.000	1350	230	208" Leads, 180" braid, (1) 5/8" dia. hole	CBH04234
8.000	6.250	1.000	1200	230	(2) 1 1/2" dia. holes, (1) 1/8" NPT tap, (3) 1 1/2" slots	CBH01091
8.660	7.874	0.433	1250	220	24" Leads, 10" braid, (3) .213" dia. holes, (2) .234" dia. holes	<b>CBH04086</b>
9.500	6.250	1.000	1700	230	(3) 1 1/2" dia. holes, (3) 1 1/2" slots, (1) 1/8" NPT tap	CBH01088
11.500	3.375	0.750	1900	240	C2 box, (8) bolt holes, (1) 5/8" dia. hole	CBH07511
23.875	11.875	0.750	4300	240	(226) 1/4" dia. holes	CBH05195
13.250	11.625	1.000	3450	230	(7) 1 1/2" dia. holes, (3) 1 1/2" slots, (1) 1/8" NPT tap	CBH01089
21.653	7.480	0.866	4500	280	P1 cup, (6) bolt holes	CBH05054
22.000	10.750	0.625	5000	240	(2) elements	CBH06970
22.750	18.000	0.750	10000	480	30" Leads, 3-phase, (403) 1/4" dia. holes	<b>CBH06162</b>
22.750	18.000	0.750	10000	240	30" Leads, 3-phase, (403) 1/4" dia. holes	<b>CBH06225</b>
22.750	22.000	0.750	12200	480	31" Leads, 3-phase, (344) 1/4" dia. holes	CBH07475
23.875	11.875	0.750	4300	240	S: 8-32, Dual element, (226) 1/4" dia. holes	CBH06947
23.875	11.875	0.750	8000	240	S: 8-32, Dual element, (226) 1/4" dia. holes	<b>CBH06948</b>
26.000	22.750	0.750	13200	480	16" Leads, 3-phase, (305) 1/4" dia. holes	CBH07477
26.500	3.375	0.750	4000	240	(18) bolt holes, (1) 5/8" dia. hole, C2 box	CBH07594



**Note:** Part numbers are for aluminum heaters unless otherwise specified.



**Note: Customer Assistance**

If you have a special application requiring a custom manufactured Cast-In Aluminum or Bronze Platen Die Heater or need assistance selecting one of our standard die heaters, consult Tempco with your requirements. We offer complete engineering services and support, working with you every step of the way to ensure customer satisfaction.

### CUSTOM Manufactured

For sizes and ratings not listed, **TEMPCO** will design and manufacture a Platen Heater to meet your requirements.

**Specify the following:**

- Length
- Width
- Thickness
- Wattage and Voltage
- Termination type (see pages 3-54 & 3-55)
- Alloy (Aluminum or Bronze)
- Special Features
- Machining Specifications
- Detailed Drawing

**WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).