

# Band Heaters



## Standard Sizes and Ratings

### Standard (Non-Stock) Maxibands (Heat Only) — 4 in (101.6 mm) Width

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ID		Wattage	Watt Density		Part Number 240V
in	mm		W/in <sup>2</sup>	W/cm <sup>2</sup>	
5	127.0	1870	34	5.3	MXH00460
5¼	133.4	1970	34	5.3	MXH00461
5½	139.7	1025	17	2.6	MXH00462
5½	139.7	1800	29	4.6	MXH00463
5½	139.7	2075	34	5.3	MXH00464
5½	139.7	2500	41	6.3	MXH00465
5¾	146.1	2175	34	5.2	MXH00466
6	152.4	2285	34	5.3	MXH00467
6¼	158.8	2370	34	5.2	MXH00468
6½	165.1	2475	34	5.2	MXH00469
6¾	171.5	2575	34	5.2	MXH00470
7	177.8	2675	33	5.2	MXH00471
7¼	184.2	2750	33	5.1	MXH00472
7½	190.5	2845	33	5.1	MXH00473

ID		Wattage	Watt Density		Part Number 240V
in	mm		W/in <sup>2</sup>	W/cm <sup>2</sup>	
7¼	196.9	2950	33	5.1	MXH00474
8	203.2	2250	24	3.8	MXH00475
8	203.2	3050	33	5.1	MXH00476
8¼	209.6	3050	32	4.9	MXH00477
8½	215.9	3545	36	5.6	MXH00478
8¾	222.3	3350	33	5.1	MXH00479
9¼	235.0	3545	33	5.1	MXH00480
11¼	298.5	3000	21	3.3	MXH00481
14	355.6	5500	33	5.1	MXH00482
14¼	362.0	5150	30	4.7	MXH00483
15	381.0	6000	33	5.2	MXH00484
16½	419.1	6500	33	5.1	MXH00485
20	508.0	4000	16	2.5	MXH00486
20	508.0	5500	23	3.5	MXH00487



**Note:** Part Numbers shown are for Maxiband Heaters with type “S” termination. For details see page 1-87.

### Ordering Information

#### Stock Heaters

Select a Stock Maxiband Heater (identified by a **RED** part number) from the Standard Sizes and Ratings Lists on Pages 1-82 through 1-86. Part Numbers shown are for Maxiband Heaters with type “S” termination.

Stock heaters can be modified to the following terminations:

Type **C**—Outlet terminal box

Type **P2**—Low profile high temp. quick disconnect

Type **W3**—Wire braid leads

Type **TS**—Contamination seal

A Part Number will be issued at time of order.

#### Custom Engineered/Manufactured Heaters

An electric heater can be very application specific; for sizes and ratings not listed **TEMPCO** will design and manufacture a Maxiband Heater to meet your requirements. **Standard lead time is 3 weeks.**

**Please Specify** the following:

- Inside Diameter
- Width
- Total Wattage
- Voltage per half
- Lead Cable/Braid Length
- Termination
- Construction
- Clamping
- Special Features
- Quantity

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