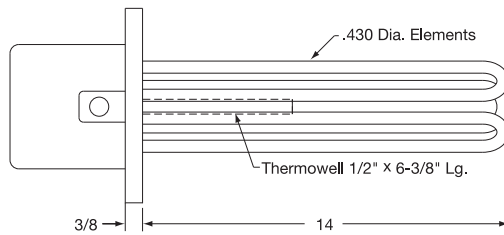
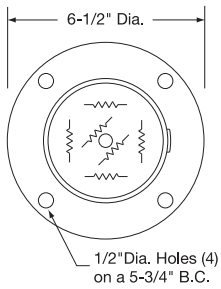


6-1/2" Diameter Steel Flange • 6 Incoloy® 800 Elements • 1 Circuit



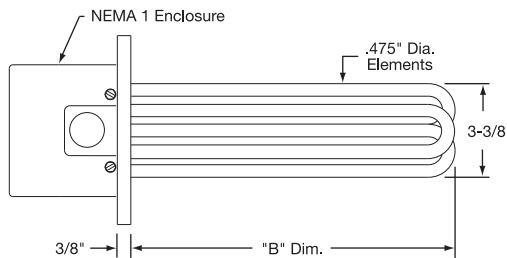
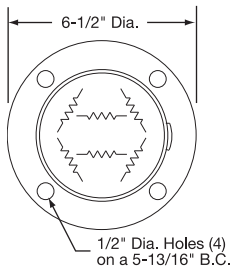
Standard (Non-Stock) and Stock Flanged Heaters

Stock Items Are Shown In **RED**

Element Sheath Material	KW	Watt Density		Part Number	Approximate Net Weight	
		W/in ²	W/cm ²		460V-3Ph	lbs
Incoloy® 800	9	46	7.1	TPN01706	10	4.5
	12	62	9.6	TPN01707	10	4.5

Heaters can be factory rewired for 230V-3PH.

6-1/2" Diameter Steel Flange • 6 Elements • 2 Circuits



Standard (Non-Stock) and Stock Flanged Heaters

Stock Items Are Shown In **RED**

Element Sheath Material	KW	Watt Density		B		Part Number				Approximate Net Weight	
		W/in ²	W/cm ²	in	mm	208V-3Ph	230V-3Ph	460V-3Ph	575V-3Ph	lbs	kgs
Incoloy® 800	9	50	7.8	17	432	TPN01448	TPN01177	TPN01178	TPN01449	10	4.5
	10.5	42	8.1	17	432	TPN01450	TPN01451	TPN01452	TPN01453	10	4.5
	12	50	7.8	17	432	TPN01454	TPN01204	TPN01179	TPN01455	10	4.5
Copper	12	48	7.4	17	432	TPN01319	TPN01456	TPN01321	—	10	4.5
	15	70	10.9	28	711	TPN01457	TPN01458	TPN01459	—	12	5.4

Ordering Information

Catalog Heaters

Flanged Immersion Heaters whose Part Numbers are in **RED** are available from Stock for immediate delivery.

Standard Non-Stock Part Numbers have a 2-3 week lead time.

Custom Engineered/Manufactured Heaters

An electric heater can be very application specific; for sizes and ratings not listed, **TEMPCO** will design and manufacture a Flanged Immersion Heater to meet your requirements. **Standard lead time is 3 to 4 weeks.**

Please Specify the following:

- Wattage, Voltage and Phase
- Element Immersion Length
- Flange Size and Material
- Electrical Enclosure, if required
- Element Sheath Material
- Optional Features
- Element Watt Density

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.