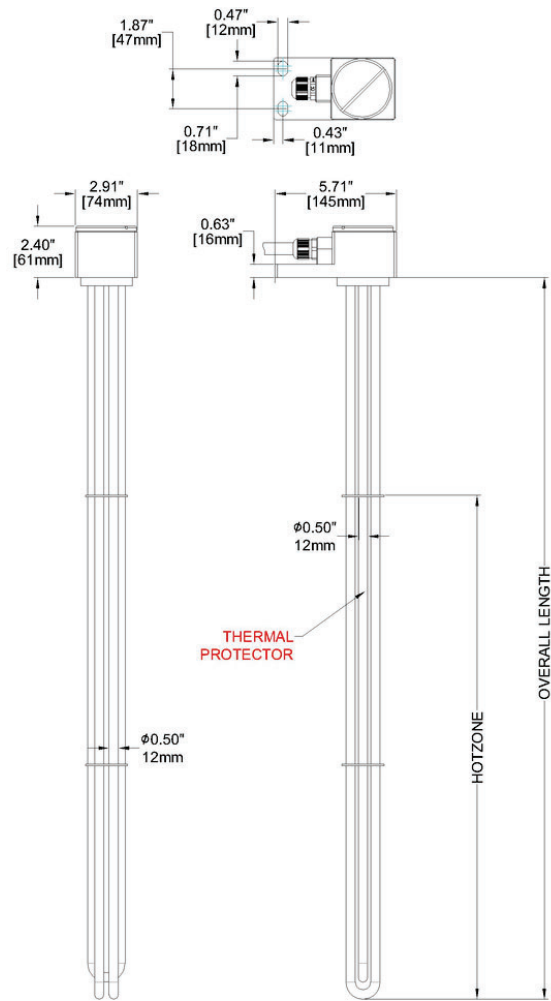




3HZ

Three Element PTFE Heater



Sales@HeaterTek.com
812-962-5770

www.heatertek.com

Watts	Volts	Hot Zone in/(mm)	Overall Length In/(mm)	Model Number	Ship Wt LBS/(kg)
1000	120	10	17	3HZ1117-**	10
	240	(254)	(432)	3HZ1217-**	(4.5)
1500	120	16	23	3HZ1.5123-**	11
	240	(406)	(584)	3HZ1.5223-**	(5)
	480			3HZ1.5423-**	
2000	240	22	29	3HZ2229-**	12
	480	(559)	(737)	3HZ2429-**	(5.4)
3000	240	29	35	3HZ3235-**	14
	480	(737)	(889)	3HZ3435-**	(6.4)
4000	240	39	47	3HZ4247-**	17
	480	(991)	(1194)	3HZ4447-**	(7.7)
5000	240	48	59	3HZ5259-**	20
	480	(1219)	(1499)	3HZ5459-**	(9.1)
6000	240	56	68	3HZ6268-**	23
	480	(1422)	(1727)	3HZ6468-**	(10.4)

Series	Wattage	Voltage	Overall Length	Phase	Type of Protector	Wire & Conduit Length
3HZ = PTFE	1 = 1000	1 = 120	17 = 1kW	1 = Single phase	Replaceable Fuse	36" length standard
	1.5 = 1500	2 = 240	23 = 1.5kW	3 = Three phase	P1 = solutions up to 190°F	Specify variations from standard Ex: -X84 = 84"
	2 = 2000	3 = 380	29 = 2kW		P4 = solutions up to 230°F	
	3 = 3000	4 = 480	35 = 3kW		Resettable Fuse	
	4 = 4000	5 = 415	47 = 4kW		P2 = solutions up to 190°F	
	5 = 5000	6 = 600	59 = 5kW		P8 = solutions up to 210°F	
	6 = 6000	7 = 400	68 = 6kW			
		8 = 208				
		9 = 220				
		0 = 200				

All HeaterTek PTFE fluoropolymer heaters have the same outstanding features:

- Excellent chemical resistance to most aqueous chemistries
- Heavy wall PTFE Tubing over stainless steel element
- Low watt density for long life: 10 w/in² (1.5w/cm²)
- Corrosion resistant PP terminal enclosure
- Wire & conduit included, 36" Standard
- Grounded metal element
- Voltages 120, 208, 240, or 480
- Guards available
- Thermal over-temperature protection:
 - P1 replaceable fuse up to 190°F
 - P4 replaceable fuse up to 220°
 - P2 resettable fuse up to 190F
 - P8 resettable fuse up to 210°F
 - P6 Resettable fuse up to 230°F



Sales@HeaterTek.com
812-962-5770

www.heatertek.com