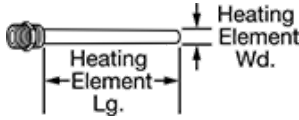




Compact Screw-Plug Immersion Heaters for Water



Efficiently heat liquid in small containers. These immersion heaters install into threaded container openings or pipe couplings. All require a [temperature switch or controller](#) (sold separately) to regulate heat output. The heating element is 316 stainless steel for excellent corrosion resistance.

Note: Fully immerse the heating element in liquid to prevent heater failure.

For technical drawings and 3-D models, click on a part number.

Wattage, W	Watt Density, W/sq. in.	Current, A	Heating Element		Pipe Size	Thread Type	Gender	Wire Lead Lg.	Each
			Lg.	Wd.					
316 Stainless Steel Heating Element with 316 Stainless Steel Body									
120V AC, Single Phase									
55	47	0.5	1 5/8"	1/4"	1/8	NPT	Male	6"	4668T51 \$102.71
75	43	0.6	1 9/16"	3/8"	1/4	NPT	Male	6"	4668T53 108.15
170	48	1.4	4 5/8"	1/4"	1/8	NPT	Male	6"	4668T52 117.96
250	47	2.1	4 9/16"	3/8"	1/4	NPT	Male	6"	4668T54 123.18
405	47	3.4	4 7/16"	5/8"	1/2	NPT	Male	6"	4668T56 164.43
800	49	6.7	5 1/4"	1"	1	NPT	Male	6"	4668T1 208.73
1,200	53	10	7 3/4"	1"	1	NPT	Male	6"	4668T2 227.36
1,750	50	14.6	11 1/4"	1"	1	NPT	Male	6"	4668T3 242.91
480V AC, Single Phase									
1,800	50	3.8	9 1/4"	1 1/4"	1 1/4	NPT	Male	6"	4668T11 273.36
3,000	54	6.3	14 1/4"	1 1/4"	1 1/4	NPT	Male	6"	4668T12 313.33