



Type W6TF Teflon Immersion Heater

All GLO-QUARTZ® Teflon® immersion heaters consist of a heavy wall Teflon® tube extruded over a grounded stainless steel heating element. Shown below are some Standard heater configurations. Special Configurations are available. Maximum watt density 10 Watt/in². Maximum operating temperature 90°C/195°F.

[larger image](#)

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<u>Item #</u>	<u>MAX. Immersion Length [A]</u>	<u>Heated Length [B]</u>	<u>KW</u>	<u>Ship Weight</u>	<u>Options</u>
<u>W6TF-2XX18</u>	18"	10"	2	19	Polypropylene Holder Guard
<u>W6TF-3XX22</u>	22"	14"	3	22	Polypropylene Holder Guard
<u>W6TF-4XX28</u>	28"	20"	4	24	Polypropylene Holder Guard
<u>W6TF-6XX34</u>	34"	26"	6	27	Polypropylene Holder Guard
<u>W6TF-8XX45</u>	45"	35"	8	33	Polypropylene Holder Guard
<u>W6TF-10XX55</u>	55"	45"	10	38	Polypropylene Holder Guard
<u>W6TF-14XX70</u>	70"	60"	14	46	Polypropylene Holder Guard