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Type W2 Over the Side Heaters

Features:

- Lightest per KW of any heater on the market
- Lowest watt density rating to reduce build-up and prolong heater life.
- Electropolish available to reduce corrosion.
- Preset over-temperature sensor standard.
- Moisture resistant junction box fully welded
- Permanently mounted tag allowing easy identification.
- Most sizes IN STOCK available for immediate delivery.
- Sheath materials available: SA=304 Stainless Steel, SB=316 Stainless Steel, N-Incoloy®, T-Titanium.

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<u>Item #</u>	<u>MAX. Immersion Length</u> <u>[A]</u>	<u>Heated Length</u> <u>[B]</u>	<u>Type</u>	<u>KW</u>	<u>Ship Weight</u>
<u>W2**-2XX18</u>	18"	10"	Standard Density	1	3
<u>W2**-3XX22</u>	22"	14"	Standard Density	1.5	4
<u>W2**-4XX28</u>	28"	20"	Standard Density	2	5
<u>W2**-5XX30</u>	30"	22"	Standard Density	2.5	6
<u>W2**-6XX34</u>	34"	26"	Standard Density	3	7
<u>W2**-7XX40</u>	40"	30"	Standard Density	3.5	8
<u>W2**-8XX45</u>	45"	35"	Standard Density	4	9
<u>W2**-9XX50</u>	50"	40"	Standard Density	4.5	10
<u>W2**-10XX55</u>	55"	45"	Standard Density	5	11

<u>W2**- 12XX65</u>	65"	55"	Standard Density	6	12
<u>W2**- 14XX70</u>	70"	60"	Standard Density	7	13
<u>W2**-1XX18</u>	18"	10"	Low Density	1	3
<u>W2**- 15XX22</u>	22"	14"	Low Density	1.5	4
<u>W2**-2XX28</u>	28"	20"	Low Density	2	5
<u>W2**- 25XX30</u>	30"	22"	Low Density	2.5	6
<u>W2**-3XX34</u>	34"	26"	Low Density	3	7
<u>W2**- 35XX40</u>	40"	30"	Low Density	3.5	8
<u>W2**-4XX45</u>	45"	35"	Low Density	4	9
<u>W2**- 45XX50</u>	50"	40"	Low Density	4.5	10
<u>W2**-5XX55</u>	55"	45"	Low Density	5	11
<u>W2**-6XX65</u>	65"	55"	Low Density	6	12
<u>W2**-7XX70</u>	70"	60"	Low Density	7	13