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## Type L6 Bottom Heaters

Features:

- Heated section ("B" dimension) at tank bottom to allow natural heat convection.
- All wetted parts durably constructed of the same material for optimum corrosion resistance.
- Preset temperature sensor encased in a thermowell, standard on all models.
- 1" sludge legs standard, longer sludge legs available.
- Optional NEMA 4 or explosion resistant junction box available.
- Vertical riser ("A" dimension) 36" standard length, other lengths available.
- Straight-up vertical riser available as option.
- "A" Dimension is maximum immersion length.
- "B" Dimension is heated length. Solution should be kept 2" above the heated length at all times.

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<u>Item #</u>	<u>MAX. Immersion Length</u> [A]	<u>Heated Length</u> [B]	<u>Type</u>	<u>KW</u>	<u>Ship Weight</u>
<u>L6**-6XX14</u>	14"	36"	Standard Density	3	7
<u>L6**-9XX20</u>	20"	36"	Standard Density	4.5	10
<u>L6**-12XX24</u>	24"	36"	Standard Density	6	12
<u>L6**-15XX30</u>	30"	36"	Standard Density	7.5	14
<u>L6**-18XX32</u>	32"	36"	Standard Density	9	16
<u>L6**-21XX36</u>	36"	36"	Standard Density	10.5	18
<u>L6**-24XX42</u>	42"	36"	Standard Density	12.	20

<u>L6**-27XX47</u>	47"	48"	Standard Density	13.5	23
<u>L6**-30XX52</u>	52"	48"	Standard Density	15	28
<u>L6**-36XX57</u>	57"	48"	Standard Density	18	30
<u>L6**-42XX67</u>	67"	48"	Standard Density	21	32
<u>L6**-3XX14</u>	14"	36"	Low Density	3	7
<u>L6**-45XX20</u>	20"	36"	Low Density	4.5	10
<u>L6**-6XX24</u>	24"	36"	Low Density	6	12
<u>L6**-75XX30</u>	30"	36"	Low Density	7.5	14
<u>L6**-9XX32</u>	32"	36"	Low Density	9	16
<u>L6**-105XX36</u>	36"	36"	Low Density	10.5	18
<u>L6**-12XX42</u>	42"	36"	Low Density	12.	20
<u>L6**-135XX47</u>	47"	48"	Low Density	13.5	23
<u>L6**-15XX52</u>	52"	48"	Low Density	15	28
<u>L6**-18XX57</u>	57"	48"	Low Density	18	30
<u>L6**-21XX67</u>	67"	48"	Low Density	21	32