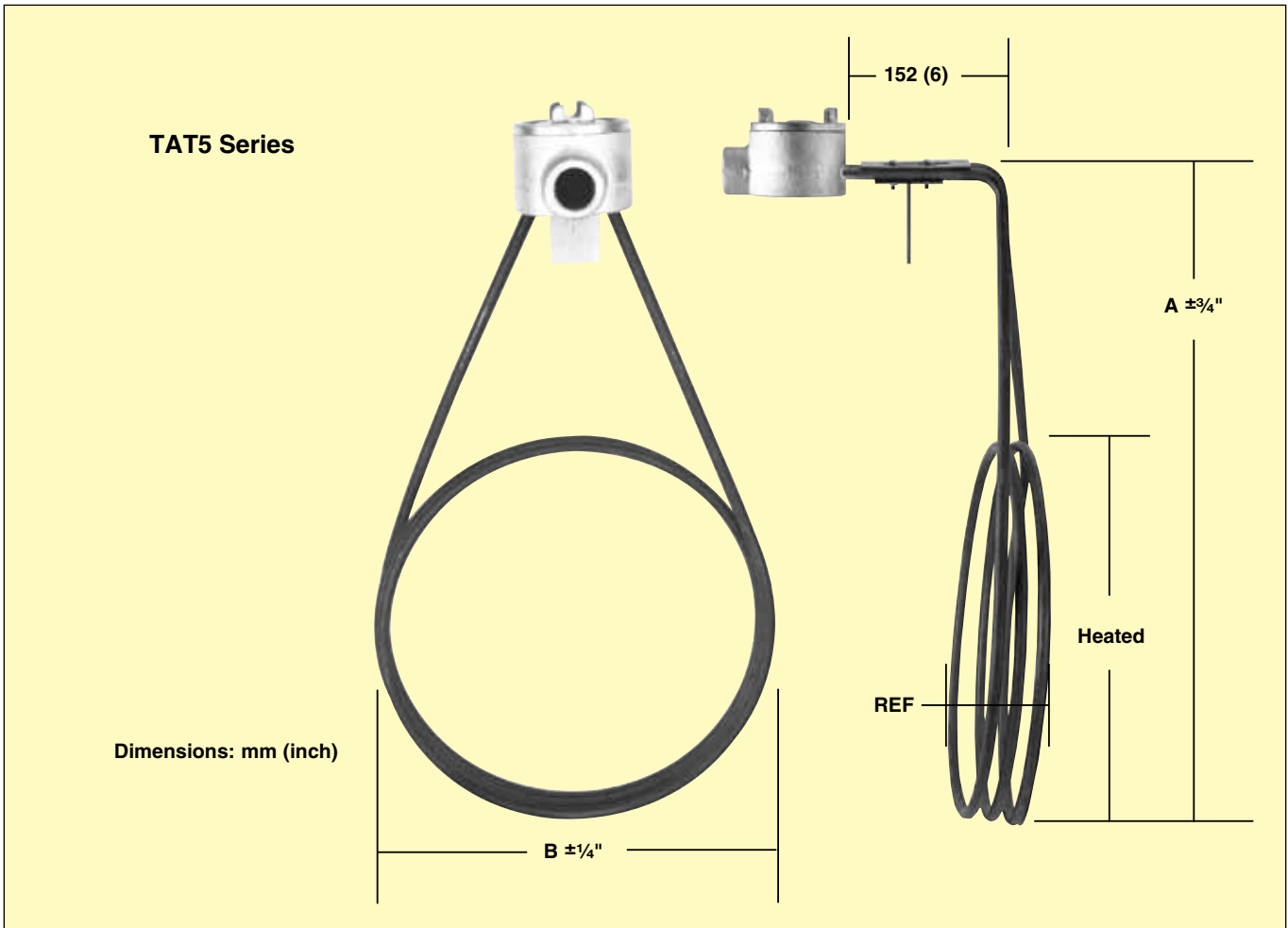


## Tank Immersion Heaters Vertical Loop–Low Profile Immersion Heaters



- Used on Open-Top Tanks for Heating Water, Water-Based Solutions, Citrus Juices, Plating Tanks, Oil Tempering, Salt Baths and Other Mild Corrosive Solutions
- NEMA 4 (Moisture Resistant) Housing with Integral Grounding Terminal is Standard; Other NEMA Ratings Available
- Low-Profile Design with Adjustable SS Mounting Bracket
- Optional Passivated, Electropolished, or Bright Annealed Surface Treatments Available for Stainless Steel or Incoloy® Sheath Designs
- External Power Wiring Options Including Flexible Cord/ Plug, Armor Cable, Braided or Plain Lead Wire
- Optional Hi-Limit Thermocouple on Heater Sheath

**To Order Visit [omega.com/tat5\\_series](http://omega.com/tat5_series) for Pricing and Details**

| Model No.            | Sheath             | Watt Density<br>watt/in <sup>2</sup> | Watts        | Volts | mm (inch) |          |           |
|----------------------|--------------------|--------------------------------------|--------------|-------|-----------|----------|-----------|
|                      |                    |                                      |              |       | A         | B        | REF       |
| TAT50011<br>TAT50012 | Copper             | 25<br>40                             | 5000<br>7500 | 240   | 660 (26)  | 381 (15) | 51 (2)    |
| TAT50013<br>TAT50014 | Stainless<br>Steel | 25<br>40                             | 5000<br>7500 | 240   | 660 (26)  | 381 (15) | 70 (2.75) |
| TAT50015<br>TAT50016 | Steel              | 25<br>40                             | 5000<br>7500 | 240   | 660 (26)  | 381 (15) | 51 (2)    |

Ordering Example: TAT50011, 5000 watts immersion heater, 240 Vac.