The Kappa Series heaters are constructed with a nickel plated copper inner sleeve and a stainless outer sleeve. The heater is tightly sandwiched between these sleeves eliminating the heat transfer problems associated with other dual sleeved designs. The materials used direct the heat inward toward the nozzle, resulting in a very efficient heater with even heat distribution. The tightly tolerated I.D. allows a slip fit with no clamping required.

**Features**
- Slip fit, no clamp required
- Very long life
- Efficient
- Optimum heat distribution
- Profiled heating available
- Low profile

**Specifications**
- Over 100W/in² possible
- 5 and 7 inch cold leads standard
- ±.0005 inch I.D. tolerance
- ±2% resistance tolerance
- 72 inch lead wires standard
- 0.130” wall thickness

<table>
<thead>
<tr>
<th>Part Number</th>
<th>OEM P/N</th>
<th>I.D.</th>
<th>Length</th>
<th>Wattage</th>
<th>Volts</th>
</tr>
</thead>
<tbody>
<tr>
<td>75K75</td>
<td>534975</td>
<td>19.05mm</td>
<td>30mm</td>
<td>220W</td>
<td>240V</td>
</tr>
<tr>
<td>75K77</td>
<td>534977</td>
<td>19.05mm</td>
<td>50mm</td>
<td>220W</td>
<td>240V</td>
</tr>
<tr>
<td>75-400</td>
<td>535181</td>
<td>Cap</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>