Wakefield- Vette’s high performance heat pipes are used in many applications in various industries. Some applications include: Automotive, Consumer Electronics, LED Lighting, Medical, High Power Semi Conductors, Aerospace, & Defense.

In these applications the heat pipe is used to transfer heat with minimal temperature difference from one area to another or across a specific surface material.

- Tube Material: Copper
- Wick Structure: Powder Sintered Copper
- Light Weight
- Versatile with high thermal performance

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>110582</td>
<td>Straight Sintered 6x0.3x300mm</td>
</tr>
</tbody>
</table>

Q_{\text{max}} = 40W

www.wakefield-vette.com