

Part Numbers 121720, 121721,121722,121723,121727

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 Conductor 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.

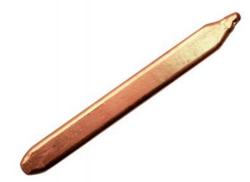


Material: Copper

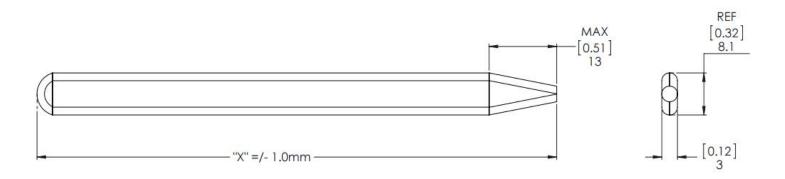
Wick Structure: Powder Sintered Copper

Light Weight

Versatile with high thermal performance



W-V PN	"X" LENGTH
121720_rev 1	100mm (3.94")
121721_rev 1	150mm (5.91")
121722_rev 1	200mm (7.87")
121723_rev 1	250mm (9.84")
121724_rev 1	300mm (11.81")



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Wakefield-Vette:

 $\underline{121723} \ \underline{121724} \ \underline{121720} \ \underline{121721} \ \underline{121722}$