

Part Number #110578

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.

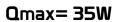


Tube Material: Copper

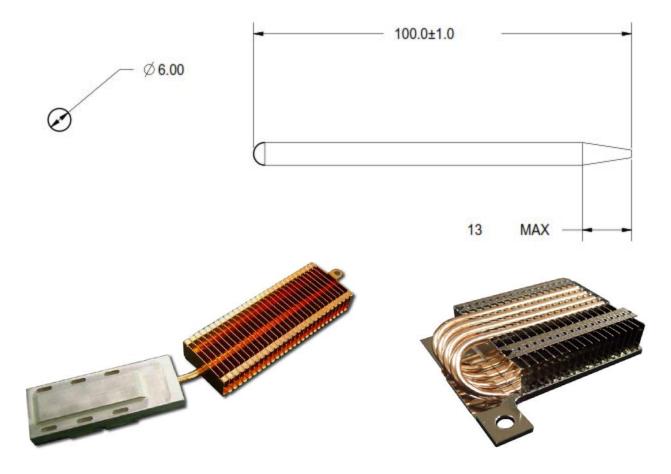
Wick Structure: Powder Sintered Copper

Light Weight

Versatile with high thermal performance



Part Number	Description
110578	Straight Sintered 6x0.3x100mm



Thermal Cooling Solutions from Smart to Finish

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Heat Sinks category:

Click to view products by Wakefield manufacturer:

Other Similar products are found below:

581102B00000G 656-15ABPE 657-20ABPNE 7020B-TC12-MTG 73452PPBA 7G0011A PF720G A22-4026 120-1873-007 HAH10L HAH15L 1542616-1 HS-2506-F1 HS-87M0-F2 218-40CTE3 231-69PAB-15V 25-7520 SW50-4G 231-75PAB-13V 231-75PAB-15V 253-122ABE-22 PSC22CB HAF10L HAQ10T D10100-28 BDN183CBA01 3-21053-4 32438 TX0506-1B TX1806B LAE66A3CB WA-DT2-101E 511-3U 73381PPBA 73403PPBA 7G0047C COMX-440-HSP 510-12M D10650-40T5 V8511 Y APF40-40-13CB/A01 780653U04500G ATS-54310K-C2-R0 FK 216 CB SA FK 231 SA 220 648-51AB 657-20ABPESC 2341BG 679-25AG FK 212 CB SA