

熱導管 Heat Pipe Series

可根據客戶所要求的形狀加工生產

(Can be processed and produced according to the shape required by the customer)

均勻的溫度分佈、低熱阻

(Uniform temperature distribution, low thermal resistance)

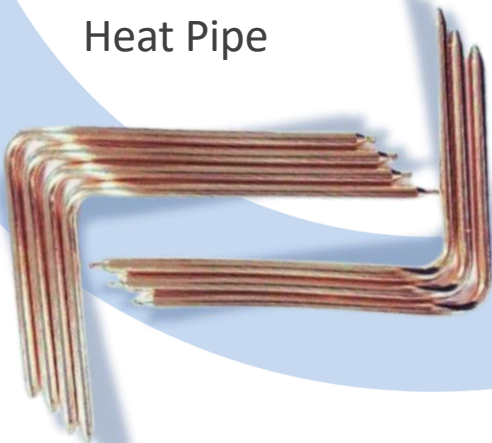
輕量化設計，易安裝

(Lightweight design, easy to install)

無需電源或其他外部支援

(No need for power supply or other external support)

Heat Pipe



直徑 Diameter	材料 Material	管壁厚度 Wall thickness mm	成品管壁厚度 Finished product wall thickness mm	長度 Length mm	瓦數 Wattage	毛細結構 Capillary Structure
D2	Cu-1020	0.06~0.2	0.35~0.8	50~200	3~6	銅網 Copper Mesh
D2	Cu-1020	0.15~0.3	0.8~2.0	50~500	6~15	銅粉 Copper Powder
D3	Cu-1020	0.06~0.2	0.35~1.0	50~200	3.5~10	銅網 Copper Mesh
D3	Cu-1020	0.2~0.35	0.8~3.0	50~500	8~20	銅粉 Copper Powder
D4	Cu-1020	0.06~0.2	0.4~1.2	50~200	4~15	銅網 Copper Mesh
D4	Cu-1020	0.25~0.4	0.8~4.0	50~500	10~25	銅粉 Copper Powder
D5	Cu-1020	0.06~0.2	0.35~1.5	50~200	4~20	銅網 Copper Mesh
D5	Cu-1020	0.25~0.4	1.0~5.0	50~500	12~30	銅粉 Copper Powder
D6	Cu-1020	0.08~0.25	0.4~1.5	50~200	4.5~25	銅網 Copper Mesh
D6	Cu-1020	0.3~0.5	1.0~6.0	50~500	15~35	銅粉 Copper Powder
D7	Cu-1020	0.3~0.5	2.0~7.0	50~500	20~45	銅粉 Copper Powder
D8	Cu-1020	0.10~0.25	0.45~2.0	60~200	5~35	銅網 Copper Mesh
D8	Cu-1020	0.3~0.6	1.5~8.0	50~500	25~60	銅粉 Copper Powder
D10	Cu-1020	0.15~0.3	0.55~2.0	80~200	6~40	銅網 Copper Mesh
D10	Cu-1020	0.3~1.0	0.25~10.0	100~500	35~90	銅粉 Copper Powder
D12	Cu-1020	0.5~1.0	4.0~12.0	100~500	45~120	銅粉 Copper Powder

