

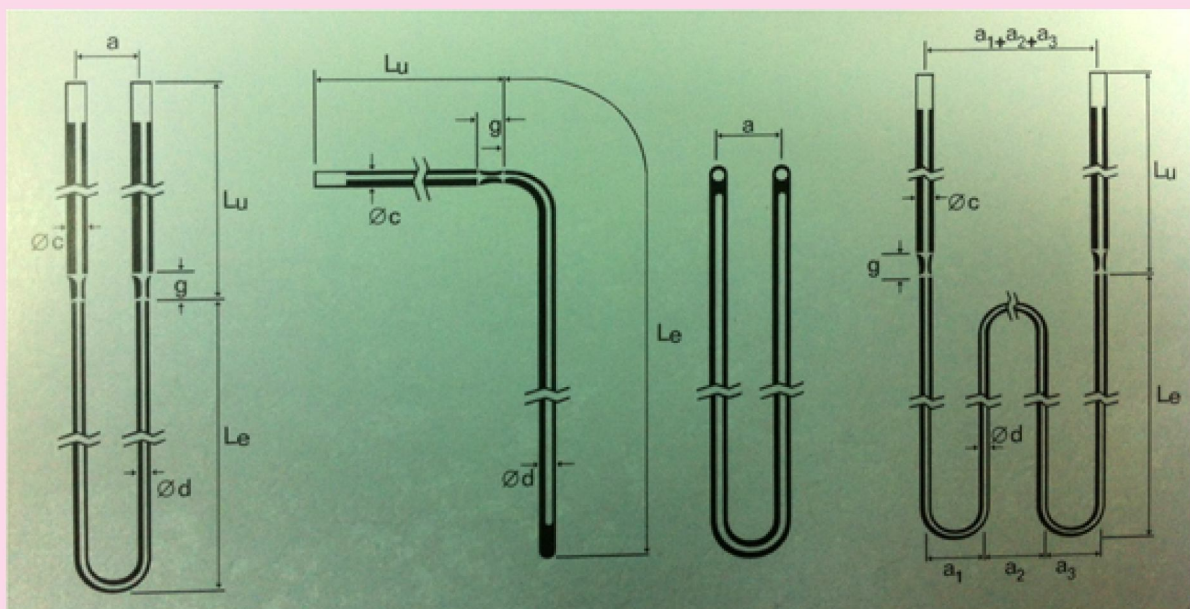


二矽化鉬發熱棒

由WINNERTECHNOLOGY CO., LTD.所研發的二矽化鉬發熱體是透過電力來發熱，升溫後的溫度通常大於1500度或著更高，比一般的金屬發熱體（升溫至1200度）或是SIC發熱體（升溫至1400度）可升至更高的溫度。快速升降溫度更為此二矽化鉬的另一個優勢，此優勢也有助於二矽化鉬發熱體被廣泛運用在工業用爐、玻璃業用爐、焚化爐業界、實驗爐等。WINNERTECHNOLOGY CO., LTD.製的二矽化鉬的發熱部分皆為一體成形，所以在升至高溫時不易發生斷裂。

	Diameter	Length (mm)
Heating Zone, Le	$\varnothing 3, \varnothing 4, \varnothing 6, \varnothing 9, \varnothing 12$	~1000
Terminal Zone, Lu	$\varnothing 6, \varnothing 9, \varnothing 12, \varnothing 18, \varnothing 24$	~1000

Le : Heating Zone Length
Lu : Terminal Zobe Length
a : Shank Distance
g : Machining Zone Length
c : Terminal Zone Diameter
d : Heating Zone Diameter

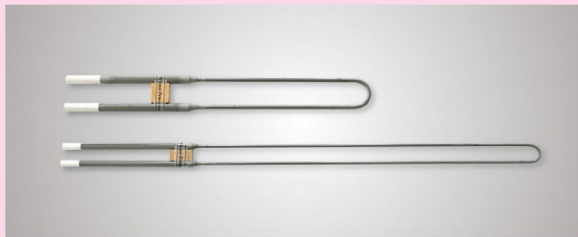


MoSi₂

二矽化鋁發熱棒

適用氣體環境

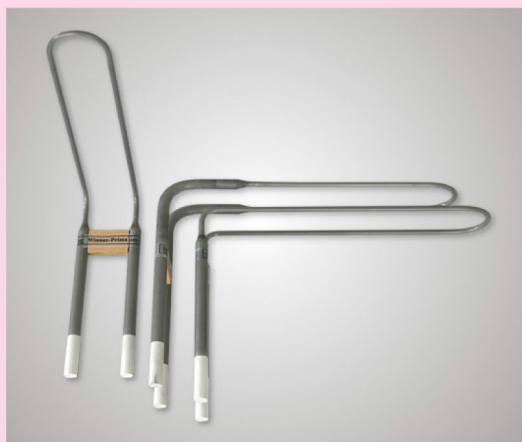
ATMOSPHERE	MAXIMUM ELEMENT TEMPERATURE	
	WINNER DELUXE	WINNER PRIMA
Air, O ₂	1700 °C	1800 °C
Nitrogen, Argon	1600 °C	1700 °C
Hydrogen	< 1450 °C	



U Type



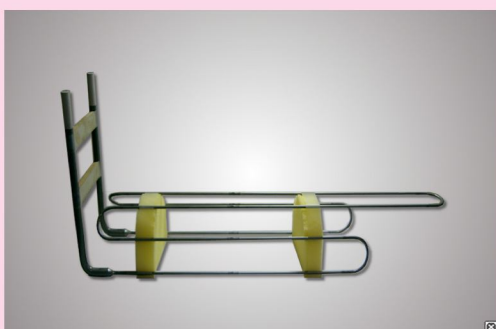
□ Type



90° Bent Type

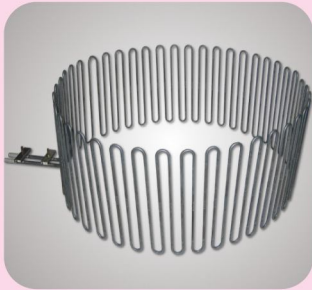


W Type

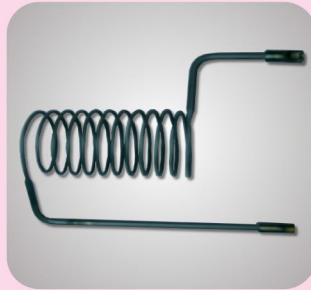


Multi Shank Type

二矽化鋇發熱棒



cylindrical Type



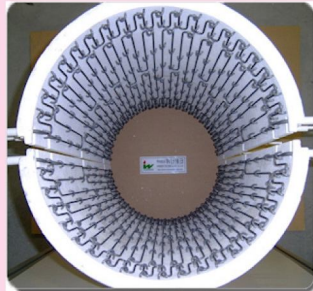
Coil Type



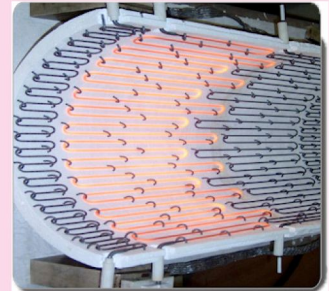
Cup Holder Type



Semiconductor



Semiconductor



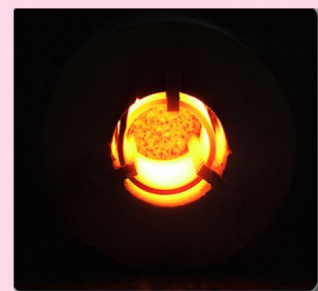
Semiconductor



Spiral Type



Spiral Type



Spiral Type

MoSi₂

二矽化鋇發熱棒

電熱材料、SiC、MoSi₂發熱元件、高純度氧化鐵
熱電偶、電阻測溫計製造、溫度校正



偉德企業有限公司

新北市新店區寶橋路 235 巷 118 號 4F

02-8912-1688

www.wade.com.tw wade1968@ms37.hinet.net

MoSi₂