

THERMAL LINK RFQ FORM

Please provide as much information as you can about your link needs and send to:
information@tmt-ipe.com

Category	Value	Units	Example
Thermal Resistance: or Maximum Heat Load and Temperature Drop Across Link	_____	K/Watt	5 K/W
	_____	Watt	1 Watt
	_____	°C, °F	5°C
End Temperatures or Average Operating Temperature	_____	K, °C, °F	Operates at an average temperature of 150 K
Link Shape or Configuration (See Figure for Typical Shapes)		-	S-Link Shape
Length Between Connections	L _____ W _____	US or Metric	
Type of End Connections	_____		Threaded holes, Through-holes, etc.
Maximum Mass	_____	g, lb	< 200 grams
Flexibility Needs		-	Flexibility in two directions, etc.
Quantity	_____	-	
Other Requirements			

From this information, we'll put together a design and drawing, which we would then provide to you along with a price quote.

