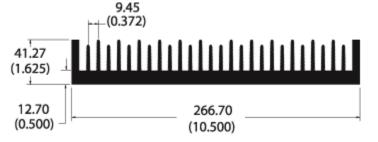
Page 1 of 3 Standard Products Found

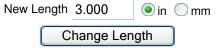


#### ONE COOL IDEA AFTER ANOTHER

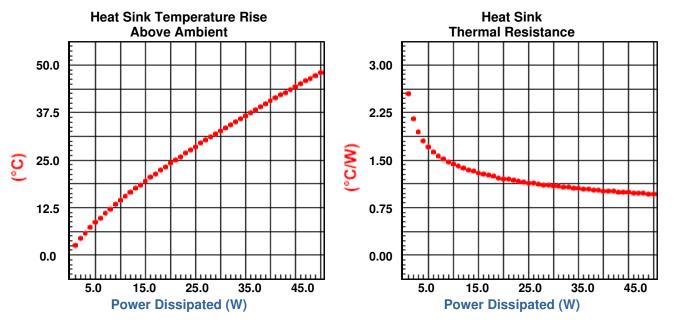
	<u> Mahalahahahahah</u>	Part Number	Thermal Resistance ℃/W at 3in length	Width in	Height in	Surface Area in?in		Part Class	
		62325	0.82	10.50	1.62	85.3	10.80	Α	1



**Thermal Curves** based on 3.000 in length

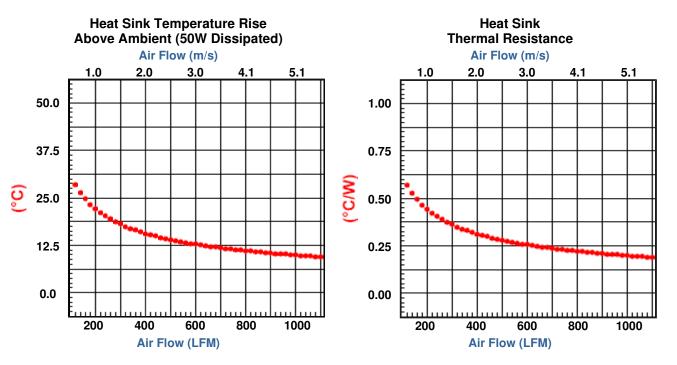


### **Natural Convection**



Standard Products Found Page 2 of 3

## **Forced Convection**



# **Building a Part Number**

Full Bar Length = 8.00ft

Base Part #	Bar Length	Finish	Length (use zeros for full or half bars)
62325	<u>1</u> Full	F Unfinished	00000
	2 Half	<u>F</u> Unfinished	00000
	3 Custom	B Black Anodized C Gold Chromate U Unfinished* V AavSHIELD <sup>3</sup>	indicate length <b>in inches</b> to three decimal places; 1 5 2 5 0 = 15.250 "

62325

\*For unfinished extrusions with cut lengths other than half bar, the finish designation is a U.

Standard Aavid Thermalloy parts require all 12 positions to be complete.

### **Non-Standard Extrusions**

Aavid Thermalloy has over 10,000 extrusion profile designs on file, most with the extrusion die already available. These parts have minimum order requirements and longer lead times, but may be cost effective compared to a new design.

## **Customizing & Advanced Capabilities**

We offer several options for those applications which require a more unique solution. Challenge us with your thermal requirements - we can design custom solutions.

Standard Products Found Page 3 of 3

For technical help with our Products, please email us at info@aavid.com, or contact your local Manufacturer's Rep

Visit us at www.aavidthermalloy.com • ©2010 Aavid Thermalloy, LLC