
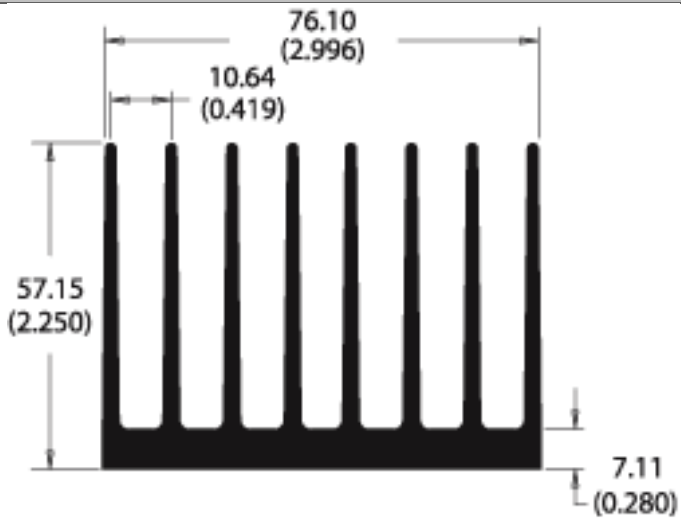


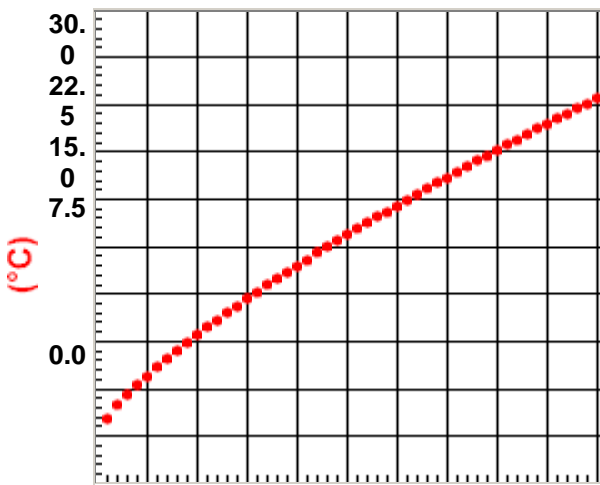
63730

	Part Number	Thermal Resistance °C/W at 3in length	Width in	Height in	Surface Area in/in	Weight lb/ft
	63730	1.88	3.00	2.25	37.1	2.90



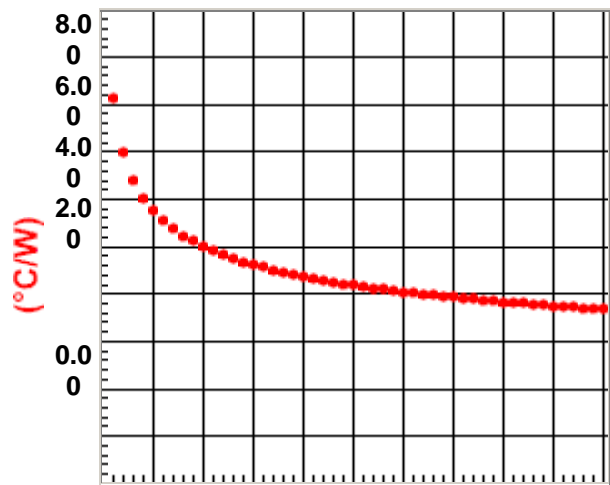
Natural Convection

Heat Sink Temperature Rise Above Ambient



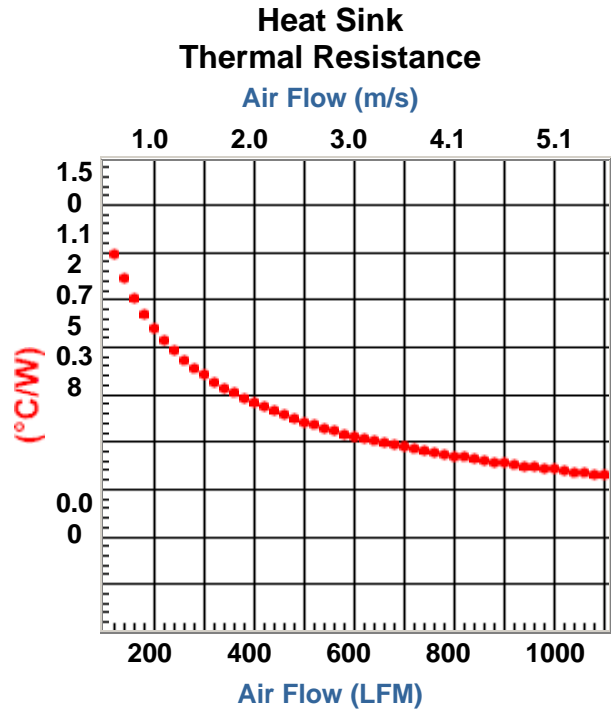
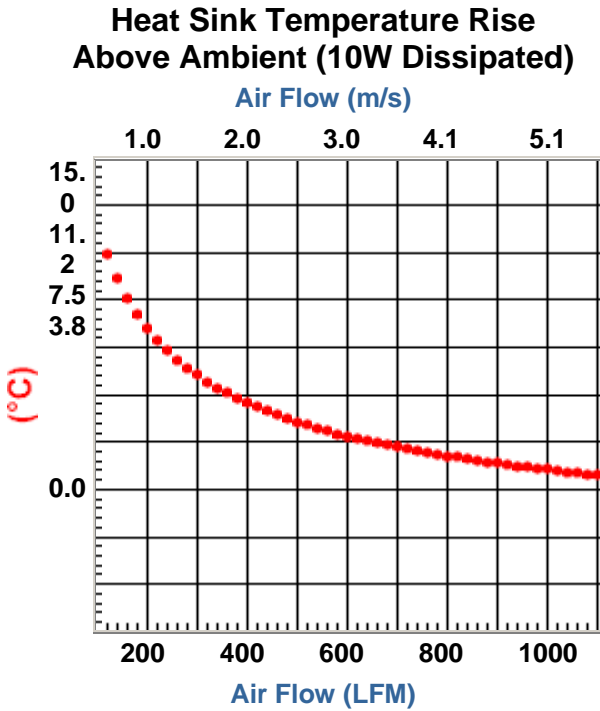
Power Dissipated (W)

Heat Sink Thermal Resistance



Power Dissipated (W)

Forced Convection



Building a Part Number

Full Bar Length = 8.00ft

Base Part #	Bar Length	Finish	Length (use zeros for full or half bars)
5 digit base part #	<u>1</u> Full (normally 8-ft)	<u>E</u> Unfinished	0 0 0 0 0
	<u>2</u> Half (small cut fee)	<u>E</u> Unfinished	0 0 0 0 0
	<u>3</u> Custom (cut to specified length)	<u>B</u> Black Anodized <u>C</u> Gold Chromate <u>U</u> Unfinished* <u>V</u> AavSHIELD ³	<i>indicate length in inches to three decimal places; If the part is less than 10 inches, the first of these 5 digits (digit 7 of the 12 digit series) would be a zero (0).</i>

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63730 1 F 00000

Examples:

If you wanted to simply order extrusion # 62335 in standard bar form, the part number would be:623351F00000. The unit price would be sold by the foot.

If you wanted extrusion 62335 cut to a length of 6.500" and black anodized, the part number would be:623353B06500. The unit price would be by the piece.

If you wanted extrusion 62335 cut to a length of 14.725" and a wash finish, the part number would be:623353U14725. The unit price would be by the piece.

*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.