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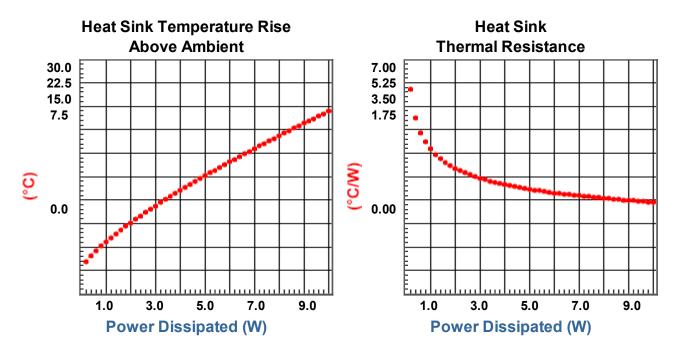
78030

This part is in stock!					
Inventory Snapshot:	738 feet*				
*Material in stock maybe allocated to other orders and is subject to prior sales					
OEM Pricing*					
8.2 feet: \$91.46 per foot	32.8 feet: \$23.72 per foot 57.4 feet: \$23.22 per				
*For larger quanities, please contact us					

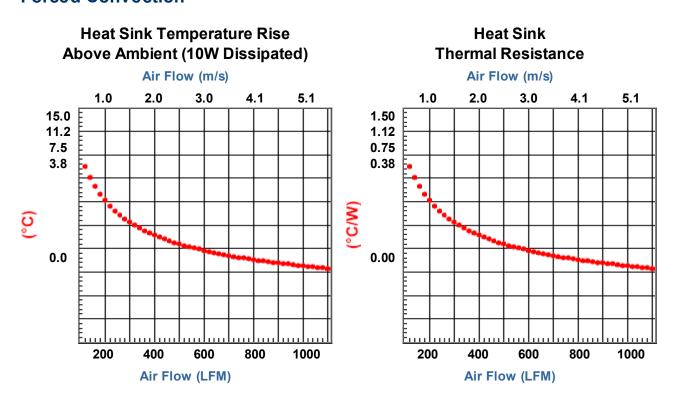
	Part Number	Thermal Resistance °C/W at 3in length	Width in	Height in	Surface Area in/in	Weight lb/ft	Part Class
Pinni	78030	1.76	2.90	2.36	39.8	2.20	Α
29.01 (1.142)	3.89	7.19	50.00 60. 1.969) (2.3 5.00 -(0.197)	00 62)			

Thermal Curves based on 3.000 in length

Change Length



Forced Convection



Building a Part Number

Full Bar Length = 8.20ft

Base Part#	Bar Length	Finish	Length (use zeros for full or half bars)	RoHS	
5 digit base part #	1 Full (normally 8-ft)	F Unfinished	00000	Compliant NO "G" required	
	2 Half (small cut fee)	<u>F</u> Unfinished	00000		
	3 Custom	R Black Anodized	length in inches	Compliant	

11/05/2012	(cut to specified	Max Clip Heat Sinks Diagram Anodized dilength) U Unfinished* V AavSHELD ³	to three decimal places**	Add "G"	
<u>(</u>		<u>C</u> Gold Chromate	C Gold Chromate		
 78030	<u>-</u> 3	– U	 0 6 5 0 0	– G	

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

Examples:

If you wanted to simply order extrusion # 78030 in standard bar form, the part number would be: 780301F00000. The unit price would be sold by the foot.

If you wanted extrusion 78030 cut to a length of 6.500" and black anodized, the part number would be: 780303B06500G. The unit price would be by the piece.

If you wanted extrusion 78030 cut to a length of 14.725" and a wash finish, the part number would be: 780303U14725G. The unit price would be by the piece.

If you wanted extrusion 78030 cut to a length of 14.725" and Gold Chromate finish, the part number would be: 780303C14725. The unit price would be by the piece.

Standard Aavid Thermalloy parts require all 12-13 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.

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^{**}If the part is less than 10 inches, the first of these 5 digits (digit 7 of the 13 digit series) would be a zero (0).

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