



A DIVISION OF ACOUSTICAL SURFACES, INC. 123 Columbia Court North ■ Suite 201 ■ Chaska, MN 55318 (952) 448-5300 ■ Fax (952) 448-2613 ■ (800) 708-0517 Email: sales@thegreenproductscompany.com Visit our Website: www.thegreenproductscompany.com

OUICK REFERENCE GUIDE

PERFORMANCE FOR THE EXTRUDED ALUMINUM PANEL

Based on = AUST 70°F — Natural Convection — Space Design Temperature 70°F Insulation @ 1".75#

	BTU/HR/LINEAL FOOT											
TEL			M	EAN WATE	R TEMP	ERATURE	• F					
and description	120	130	140	150	160	170	180	190	200			
	45	55	65	75	85	95	105	115	125			
1	90	110	130	150	170	190	210	230	250			
	135	165	195	225	255	285	315	345	375			
	180	220	260	300	340	370	420	460	500			
	225	275	325	375	425	465	525	575	625			
	270	330	390	450	510	560	630	690	750			
1												
	59.5	72.5	86	99	112	125.5	138.5	152	165			
	119.5	146.5	173	199.5	226	252.6	279	306	332.5			

NOTE: The above information is based on page 4 of our Performance Curves section in our engineering catalog.

The above data is based on the top graph line of page 4.





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OUICK REFERENCE GUIDE

PERFORMANCE FOR THE TUBE-ON-SHEET PANEL

Based on = 6 Pass 2' x 4' Panel — AUST 70°F Space Design Temperature 70°F Natural Convection Insulation @ 1.5", 1.55#

		BI	U/HR	SQUA	RE FOO	DT				
	MEAN WATER TEMPERATURE 'F									
120	130	140	150	160	170	180	190	200		
80	98	118	137	157	175	193	212	232		
	》。 長海望		副国际 的计算管理	CARLE THE REAL			相一一的资	the first of the second		
12/20/01/20/01 12/01	汽车运行	RAMAR	IR / OII	ANTITY	V OF D	ANETS	新新福息社会》世纪	1.1		
		Late Sakes is an	IR/QU	相信的情况						
120	120	. MI	EAN WATI	ER TEMPI	RATURE	* F				
120	130	MI 140	EAN WATI 150	ER TEMPI 160	CRATURE 170	°F 180	190	200		
120 640	130 784	. MI	EAN WATI	ER TEMPI	RATURE	* F		200 1856		
		MI 140	EAN WATI 150	ER TEMPI 160	CRATURE 170	°F 180	190			
640	784	140 944	EAN WATI 150 1096	ER TEMPI 160 1256	CRATURE 170 1400	F 180 1544	190 1696	1856 3712		
640 1280	784 1568	MI 140 944 1888	EAN WATH 150 1096 2192	2R TEMPI 160 1256 2512 3768	CRATURE 170 1400 2800 4200	F 180 1544 3088 4632	190 1696 3392 5088	1856 3712 5568		
640 1280 1920	784 1568 2352	Mi 140 944 1888 2832	EAN WATH 150 1096 2192 3288	ER TEMPI 160 1256 2512	ERATURE 170 1400 2800	F 180 1544 3088	190 1696 3392	1856 3712		

NOTE:

: The above information is based on page 3 of our Performance Curves section in our engineering catalog.

The above data is based on the middle graph line of page 3.



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OUICK REFERENCE GUIDE

PERFORMANCE FOR THE TUBE-ON-SHEET PANEL

Based on = 5 Pass 2' x 4' Panel — AUST 70°F Space Design Temperature 70°F Natural Convection Insulation @ 1.5", 1.55#

				MALLER		RE FOO	(1) () () () () () () () () () () () () ()		
	120	130	MI 140	EAN WATI 150	CR TEMP 160	ERATURE 170	*F 180	190	200
Q FT	73	92	110	128	147	165	184	202	221

QTY OF 2'X4'	BTU/HR/QUANTITY OF PANELS MEAN WATER TEMPERATURE "F										
PANELS	120	130	140	150	160	170	180	190	200		
1	584	736	880	1024	1176	1320	1472	1616	1768		
2	1168	1472	1760	2048	2352	2640	2944	3232	3536		
3	1752	2208	2640	3072	3528	3960	4416	4848	5304		
4	2336	2944	3520	4096	4704	5280	5888	6464	7072		
5	2920	3680	4400	5120	5880	6600	7360	8080	8840		
6	3504	4416	5280	6144	7056	7920	8832	9696	10608		

NOTE: The above information is based on page 5 of our Performance Curves section in our engineering catalog.

The above data is based on the middle graph line of page 5.