

Firefly Heat Outputs based on Delta T 50

Heated Towel Warmers: Size and Output Specifications | Curved

Height		500mm		600mm	
inches		20"		24"	
Length		OUTPUT		OUTPUT	
mm	inches	Watts	BTU	Watts	BTU
800	32"	248	848	293	998
1000	39"	310	1059	366	1248
1150	45"	381	1301	448	1527
1750	69"	574	1959	673	2298

Heat Outputs are based on a Delta T of 50.

Heated Towel Warmers: Size and Output Specifications | Flat

Height		400mm		500mm		600mm	
inches		16"		20"		24"	
Length		OUTPUT		OUTPUT		OUTPUT	
mm	inches	Watts	BTU	Watts	BTU	Watts	BTU
800	32"	199	678	248*	848*	293*	998*
1000	39"	-	-	310	1059	366	1248
1150	45"	305	1041	381*	1301*	448*	1527*
1750	69"	-	-	574	1959	673	2298

Heat Outputs are based on a Delta T of 50.

* Also available in Black

Conversion factors

Delta T	Factor	Delta T	Factor	Delta T	Factor
10	0.116	29	0.491	48	0.948
11	0.134	30	0.513	49	0.974
12	0.152	31	0.535	50	1.000
13	0.170	32	0.558	51	1.026
14	0.188	33	0.581	52	1.052
15	0.207	34	0.604	53	1.079
16	0.226	35	0.627	54	1.105
17	0.245	36	0.651	55	1.132
18	0.264	37	0.675	56	1.159
19	0.283	38	0.699	57	1.186
20	0.302	39	0.723	58	1.213
21	0.322	40	0.747	59	1.241
22	0.342	41	0.771	60	1.268
23	0.363	42	0.796	61	1.296
24	0.383	43	0.821	62	1.324
25	0.404	44	0.846	63	1.352
26	0.426	45	0.871	64	1.380
27	0.447	46	0.897	65	1.408
28	0.469	47	0.922		

For systems not operating at Delta T 50 the conversion factors in the table above may be applied to ascertain the output of a particular radiator. To convert from Delta T50, multiply the Delta T 50 output value by the appropriate factor as per the table.

To convert an output value from another know Delta T to Delta T 50, divide the value by the appropriate factor of the known Delta T value.