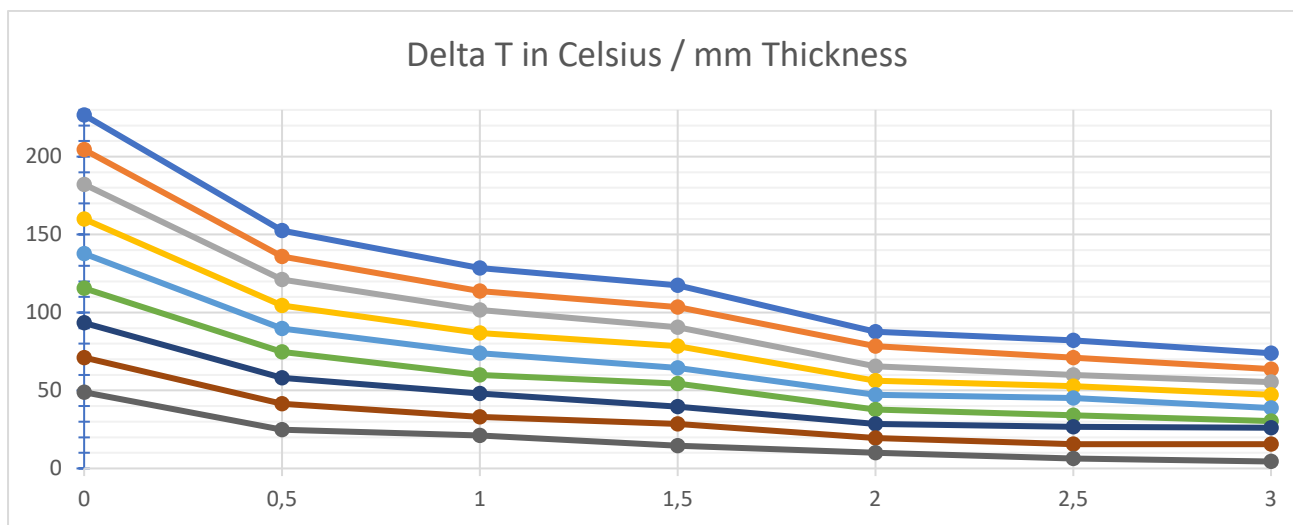
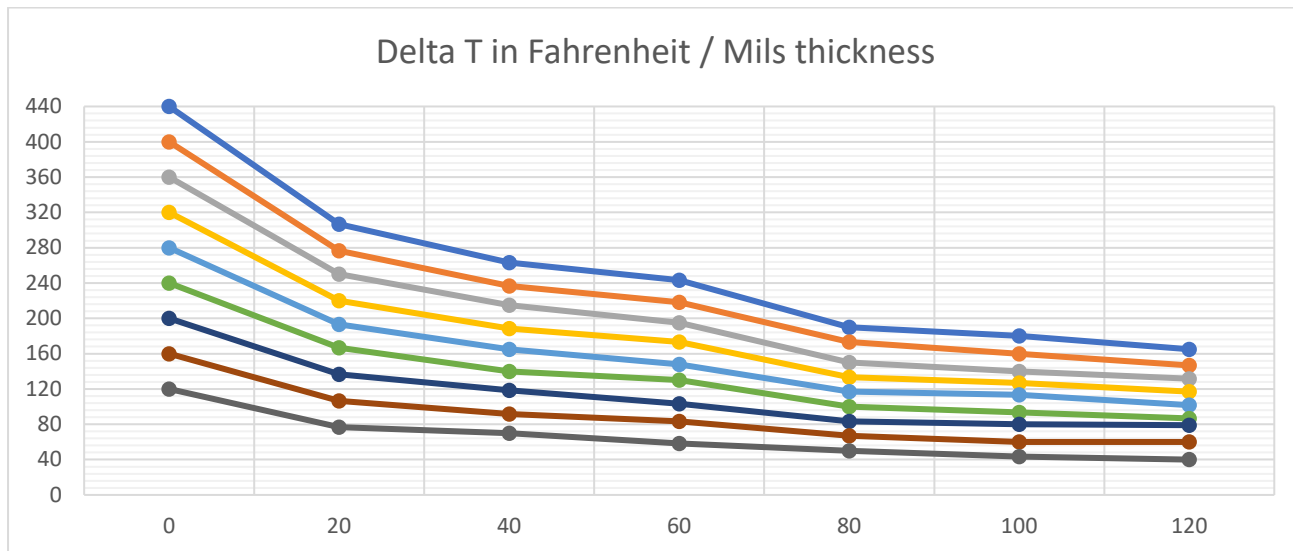


Test results have proven that one coat or 20 mil of ThermaCote eliminates radiant heat and reduces temperature greatly on hot surfaces. Additional coats contribute a reduction in temperature between 40°F to 45°F. See Delta T Chart below for more information regarding mil thickness based on temperatures.

ThermaCote Delta T Chart



Recommended coating thickness based on surface temperature

Degrees F	Degrees C	Coats	mm Thickness	Mil Thickness	DFT/per in
100 to 120	37 to 49	1	0,4 to 0,5	16 to 20	1/64
120 to 160	49 to 70	2	0,8 to 1	32 to 40	1/32
160 to 200	71 to 95	3	1,2 to 1,5	48 to 60	3/64
220 to 260	100 to 125	4	1,6 to 2	64 to 80	5/64
260 to 300	125 to 150	5	2 to 2,5	80 to 100	3/32
300 to 340	150 to 170	6	2,4 to 3	96 to 120	7/64
*340 to 400	*170 to 200	8+	3,5 to 5	140 to 200	9/64