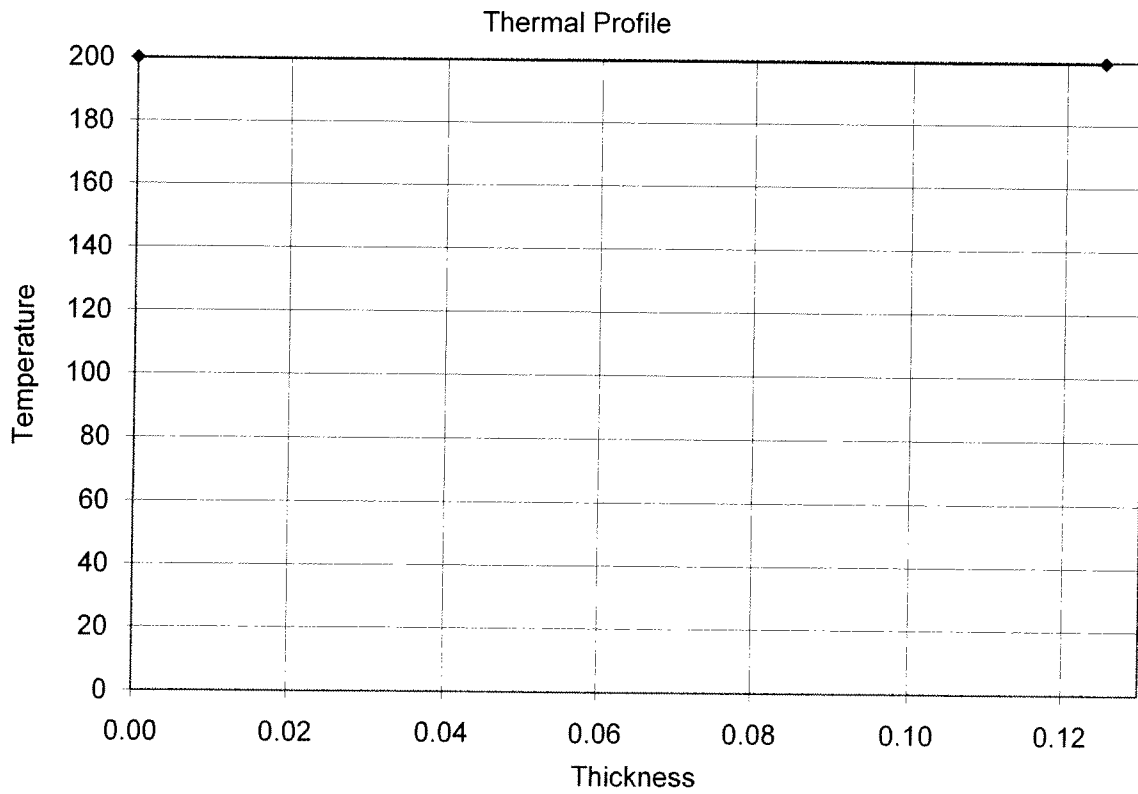


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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
Steel	0.13	114.75	200	Hot Face Temp. (F)
	0.13		200	Cold Face Temp. (F)
			323	Heat Loss (BTU/sq.ft/hr)
			169	Heat Storage (BTU/Sq.ft)

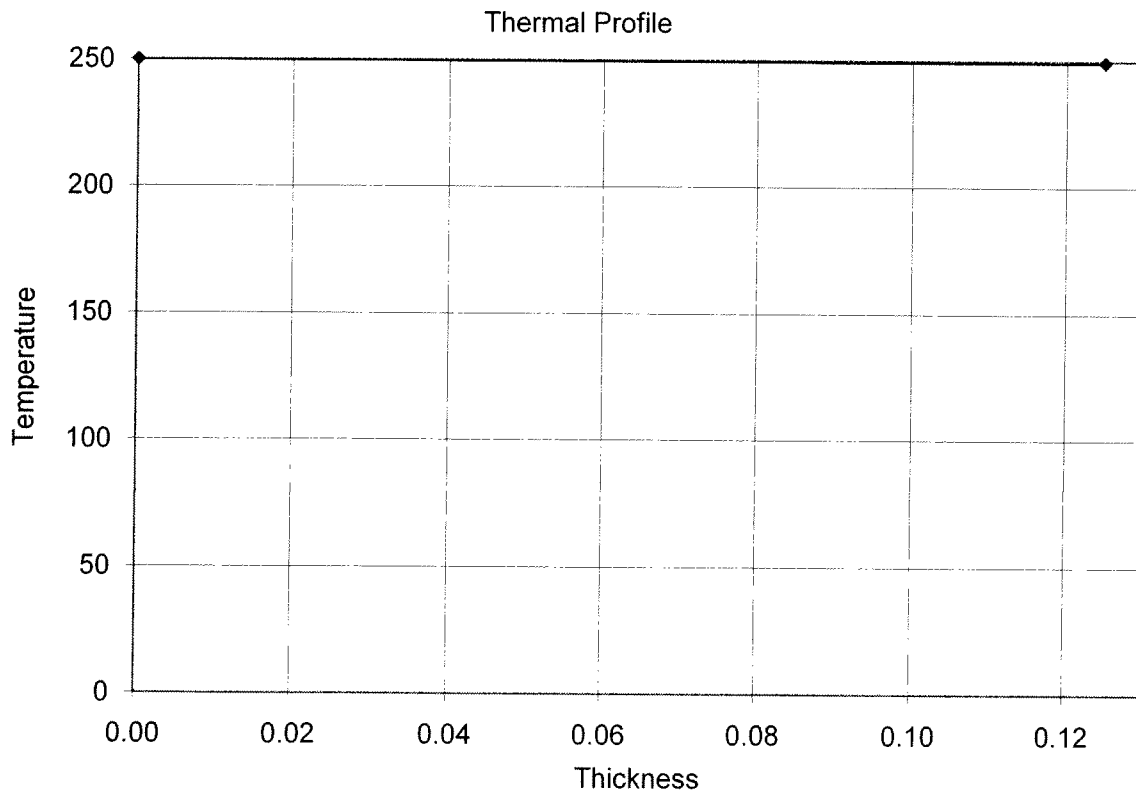
Ambient Temperature = 70 (F)
Windspeed = 0 (MPH)
Emissivity = 0.95
Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
Steel	0.13	117.84	250	Hot Face Temp. (F)
	0.13		249	Cold Face Temp. (F)
			494	Heat Loss (BTU/sq.ft/hr)
			234	Heat Storage (BTU/Sq.ft)

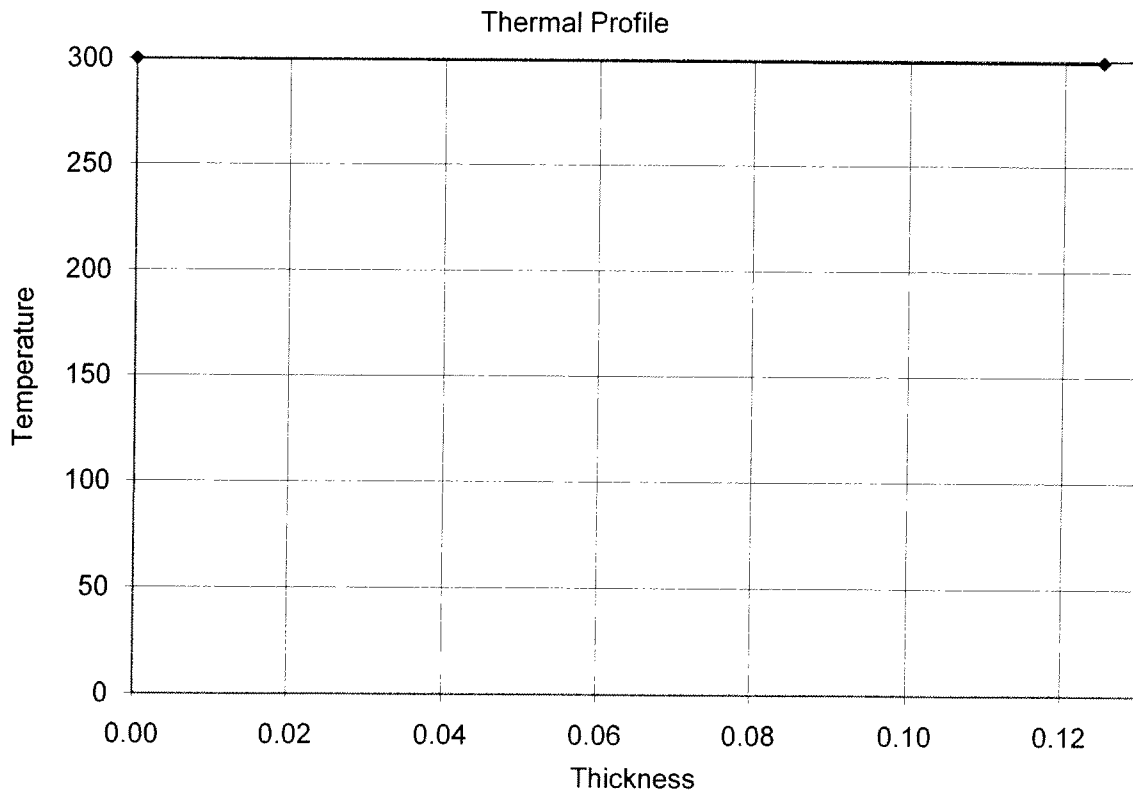
Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
Steel	0.13	120.90	300	Hot Face Temp. (F)
	0.13		299	Cold Face Temp. (F)
			691	Heat Loss (BTU/sq.ft/hr)
			299	Heat Storage (BTU/Sq.ft)

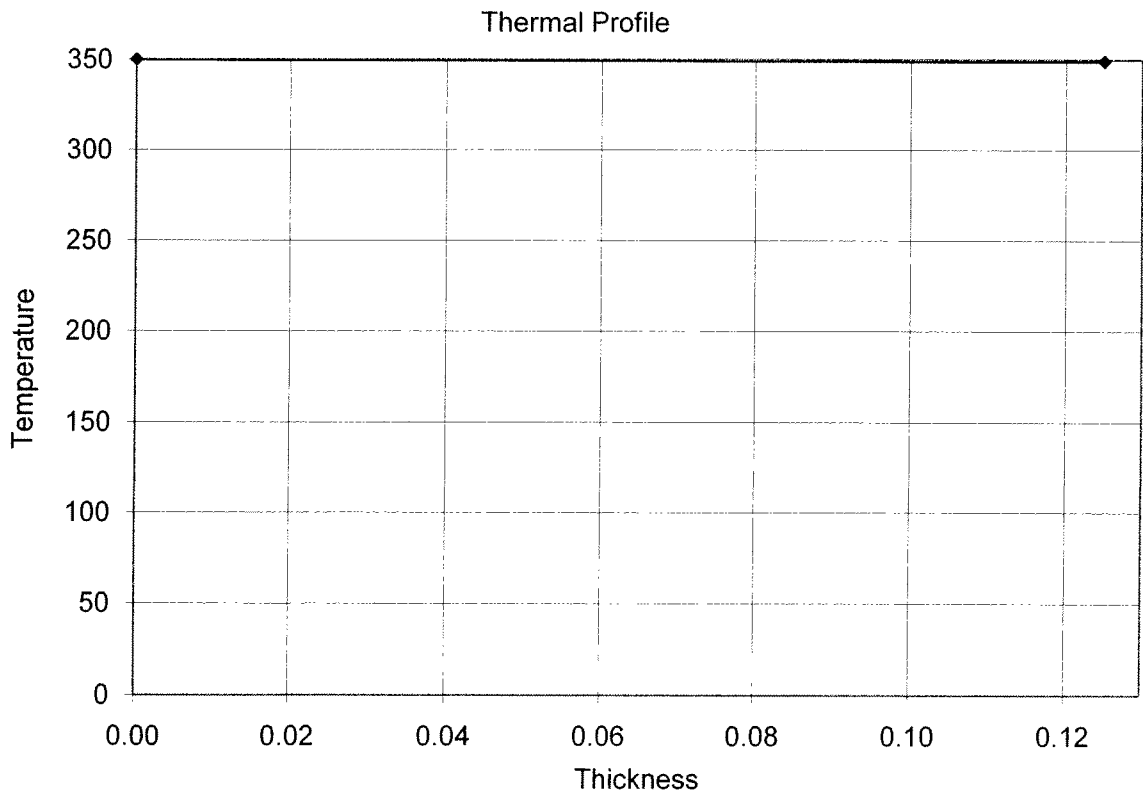
Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
Steel	0.13	123.91	350	Hot Face Temp. (F)
	0.13		349	Cold Face Temp. (F)
			918	Heat Loss (BTU/sq.ft/hr)
			364	Heat Storage (BTU/Sq.ft)

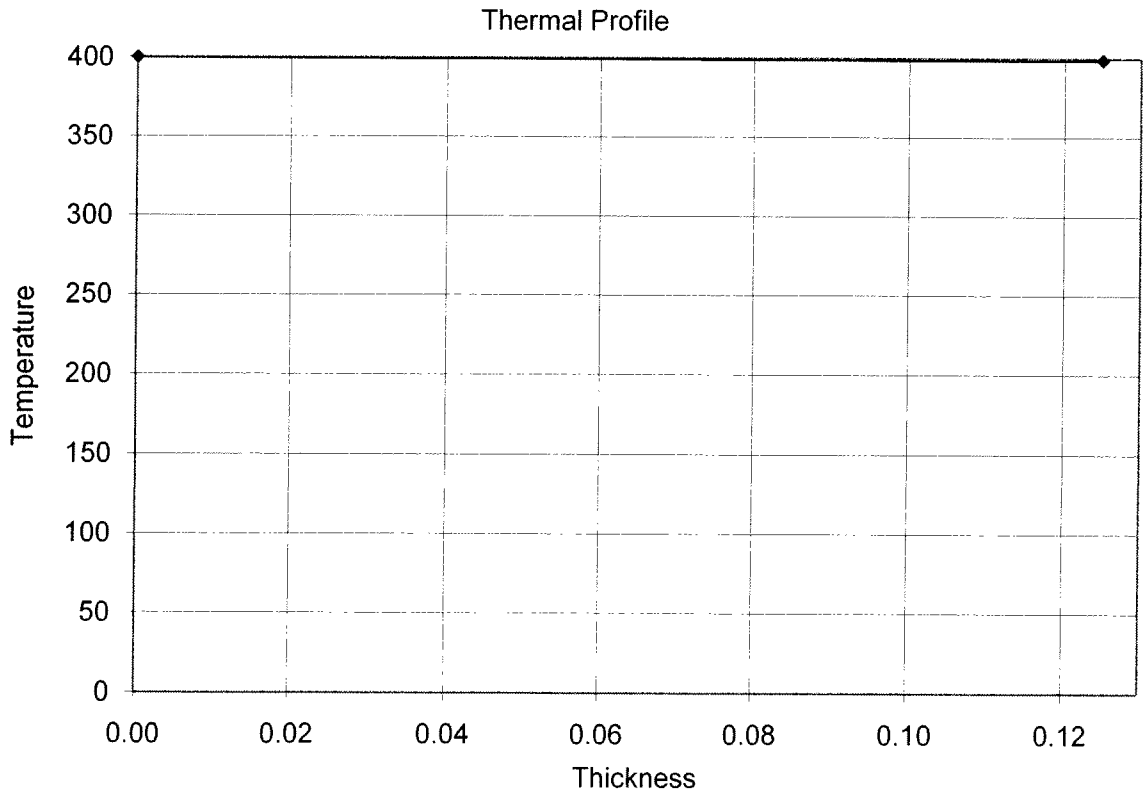
Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
Steel	0.13	126.89	400	Hot Face Temp. (F)
	0.13		399	Cold Face Temp. (F)
			1178	Heat Loss (BTU/sq.ft/hr)
			429	Heat Storage (BTU/Sq.ft)

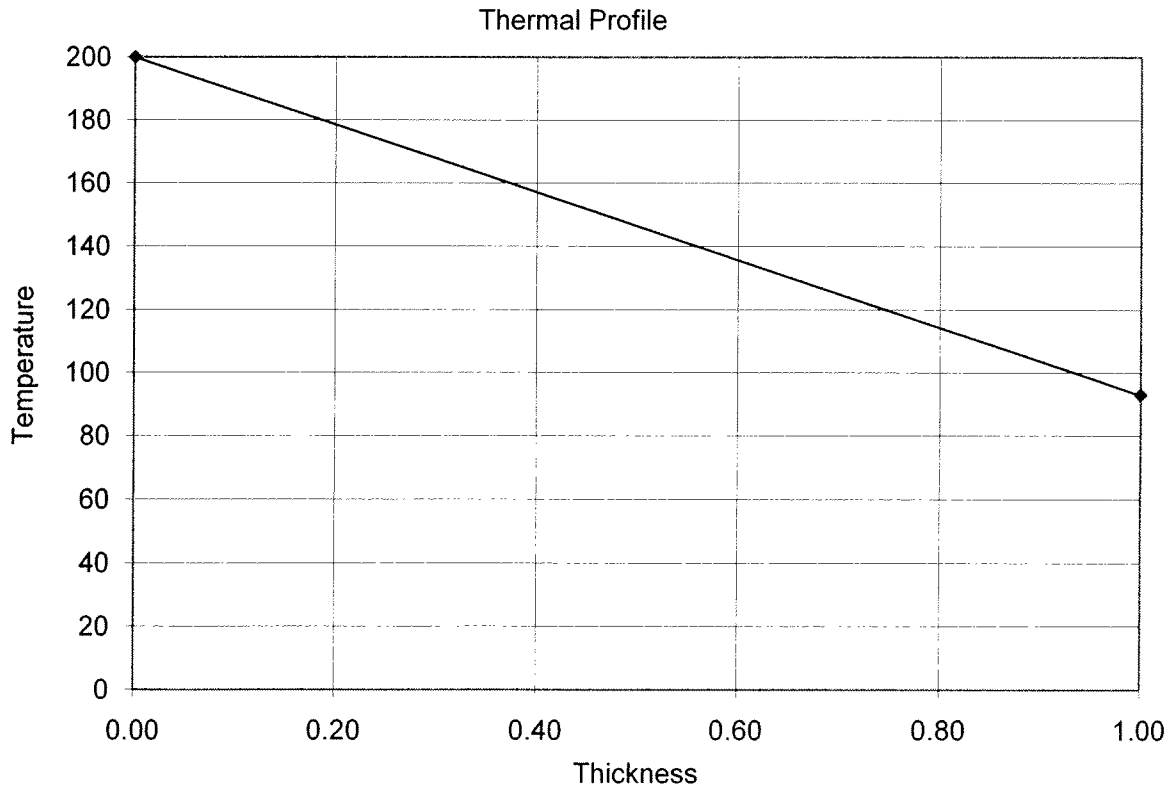
Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
6-7#Fiberglass Mat	1.00	0.39	200	Hot Face Temp. (F)
	1.00		93	Cold Face Temp. (F)
			41	Heat Loss (BTU/sq.ft/hr)
			10	Heat Storage (BTU/Sq.ft)

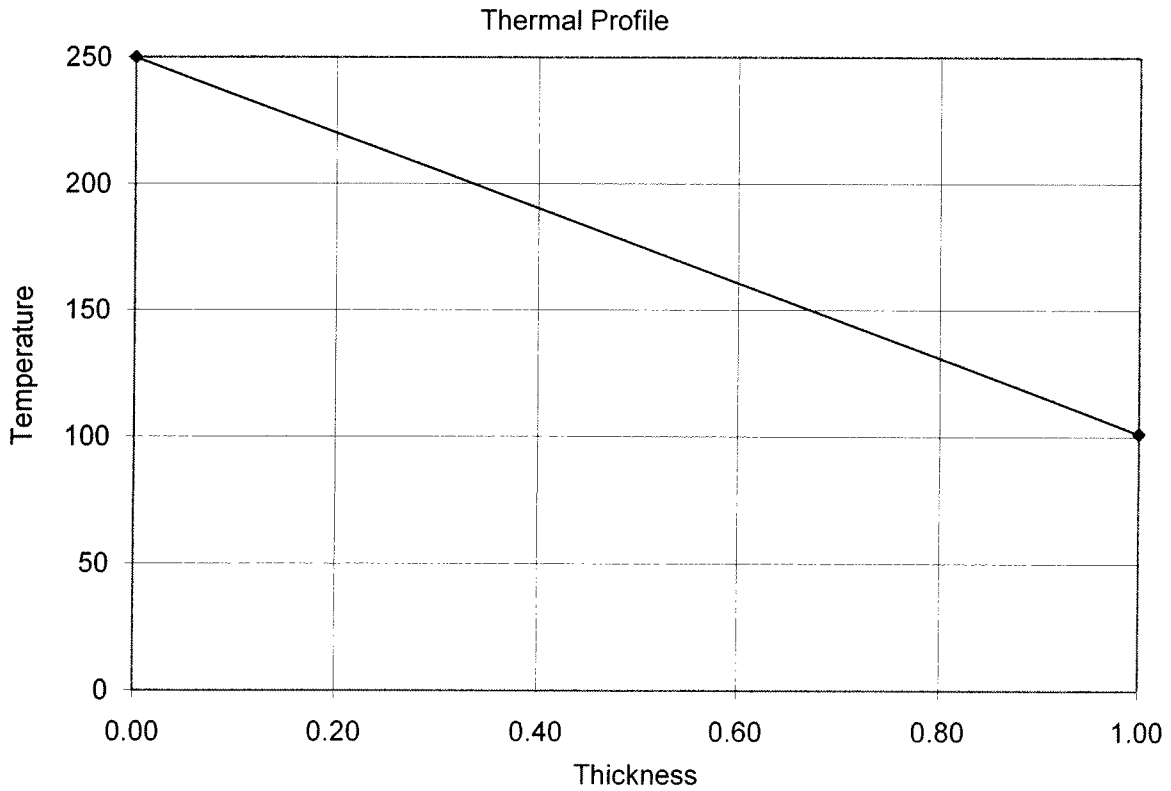
Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
6-7#Fiberglass Mat	1.00	0.40	250	Hot Face Temp. (F)
	1.00		101	Cold Face Temp. (F)
			59	Heat Loss (BTU/sq.ft/hr)
			13	Heat Storage (BTU/Sq.ft)

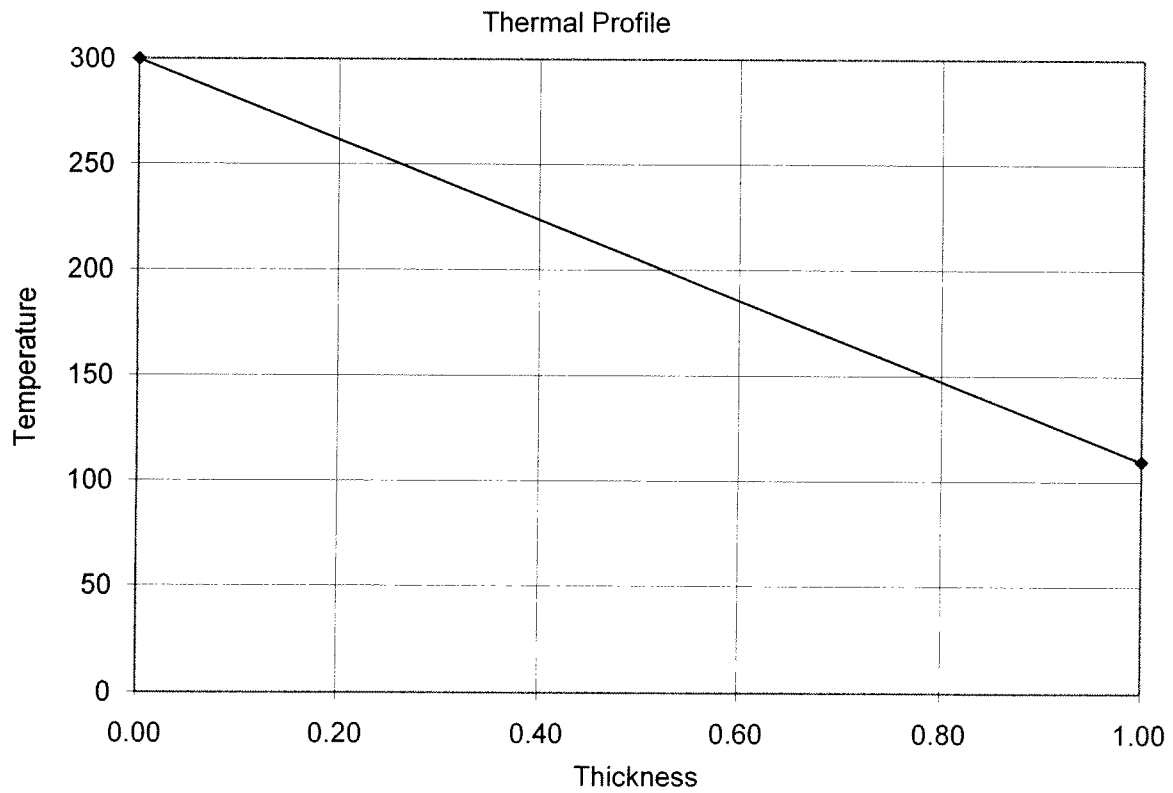
Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
6-7#Fiberglass Mat	1.00	0.40	300	Hot Face Temp. (F)
	1.00		110	Cold Face Temp. (F)
			77	Heat Loss (BTU/sq.ft/hr)
			17	Heat Storage (BTU/Sq.ft)

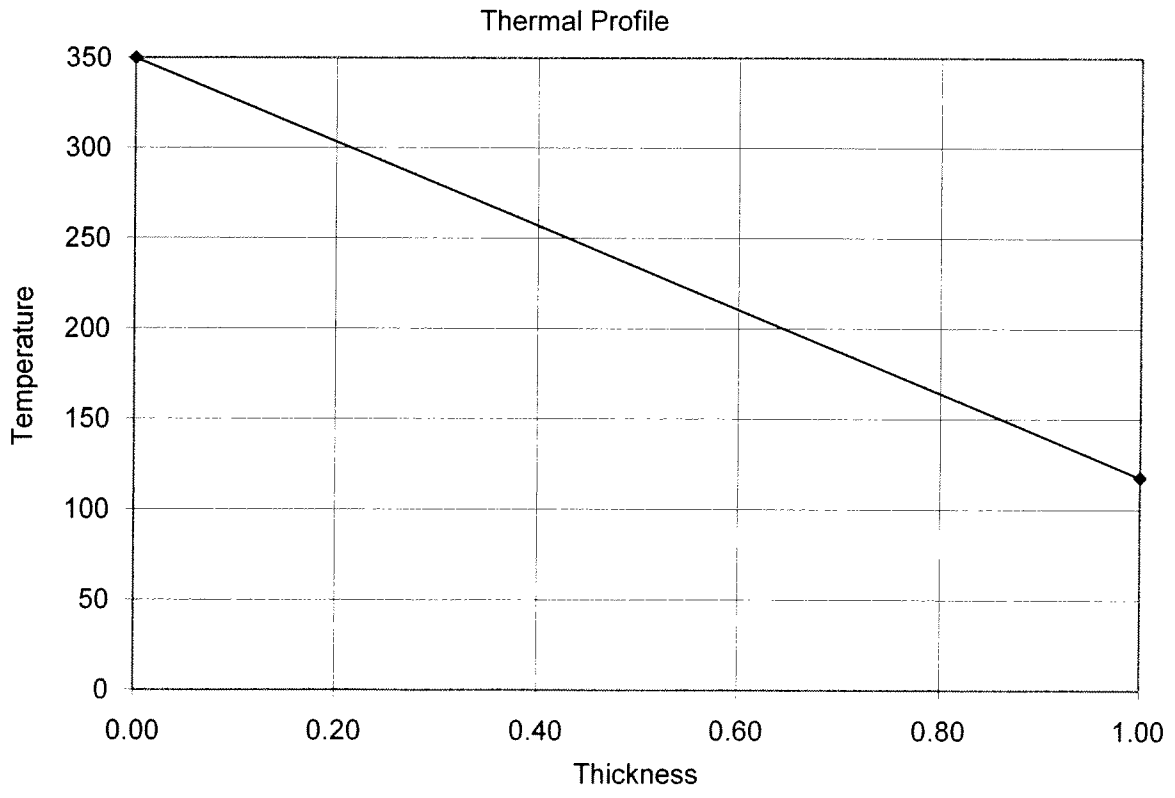
Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
6-7#Fiberglass Mat	1.00	0.41	350	Hot Face Temp. (F)
	1.00		118	Cold Face Temp. (F)
			96	Heat Loss (BTU/sq.ft/hr)
			20	Heat Storage (BTU/Sq.ft)

Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall



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Material	Thickness (in)	K-factor (BTU-in/hr-ft ² -F)	Temperature (F)	
6-7#Fiberglass Mat	1.00	0.42	400	Hot Face Temp. (F)
	1.00		126	Cold Face Temp. (F)
			115	Heat Loss (BTU/sq.ft/hr)
			24	Heat Storage (BTU/Sq.ft)

Ambient Temperature = 70 (F)
 Windspeed = 0 (MPH)
 Emissivity = 0.95
 Construction = Sidewall

