

07 21 Thermal Insulation

07 21 16 - Blanket Insulation

07 21 16.10 Blanket Insulation for Floors/Ceilings				Crew	Daily Output	Labor-Hours	Unit	Material	2022 Bare Costs		Total	Total Incl O&P
									Labor	Equipment		
150	6-1/4" thick, R19	G	1 Corp	600	.013	S.F.		.99	.75		1.74	2.21
210	9-1/2" thick, R30	G		500	.016			1.14	.90		2.04	2.59
220	12" thick, R38	G		475	.017			1.44	.95		2.39	2.99
000	Unfaced, 3-1/2" thick, R13	G		600	.013			.54	.75		1.29	1.71
010	6-1/4" thick, R19	G		500	.016			.78	.90		1.68	2.20
020	9-1/2" thick, R30	G		450	.018			1.13	1		2.13	2.73
030	12" thick, R38	G		425	.019			1.66	1.06		2.72	3.41

07 21 16.20 Blanket Insulation for Walls

010 BLANKET INSULATION FOR WALLS												
020	Kraft faced fiberglass, 3-1/2" thick, R11, 15" wide	G	1 Corp	1350	.006	S.F.		.53	.33		.86	1.08
030	23" wide	G		1600	.005			.53	.28		.81	1
060	R13, 11" wide	G		1150	.007			.60	.39		.99	1.24
080	15" wide	G		1350	.006			.60	.33		.93	1.16
100	23" wide	G		1600	.005			.60	.28		.88	1.08
110	R15, 11" wide	G		1150	.007			.89	.39		1.28	1.56
120	15" wide	G		1350	.006			.89	.33		1.22	1.48
130	23" wide	G		1600	.005			.89	.28		1.17	1.40
140	6" thick, R19, 11" wide	G		1150	.007			.86	.39		1.25	1.53
160	15" wide	G		1350	.006			.86	.33		1.19	1.45
180	23" wide	G		1600	.005			.86	.28		1.14	1.37
182	R21, 11" wide	G		1150	.007			.82	.39		1.21	1.48
184	15" wide	G		1350	.006			.82	.33		1.15	1.40
186	23" wide	G		1600	.005			.82	.28		1.10	1.32
188	9" thick, R30, 11" wide	G		985	.008			1.14	.46		1.60	1.93
200	15" wide	G		1150	.007			1.14	.39		1.53	1.83
220	23" wide	G		1350	.006			1.14	.33		1.47	1.75
230	12" thick, R38, 11" wide	G		985	.008			1.44	.46		1.90	2.26
240	15" wide	G	1 Corp	1150	.007	S.F.		1.44	.39		1.83	2.16
260	23" wide	G		1350	.006			1.44	.33		1.77	2.08
410	Foil faced fiberglass, 3-1/2" thick, R13, 11" wide	G		1150	.007			.70	.39		1.09	1.35
420	15" wide	G		1350	.006			.70	.33		1.03	1.27
440	23" wide	G		1600	.005			.70	.28		.98	1.19
442	R15, 11" wide	G		1150	.007			.60	.39		.99	1.24
444	15" wide	G		1350	.006			.60	.33		.93	1.16
446	23" wide	G		1600	.005			.60	.28		.88	1.08
448	6" thick, R19, 11" wide	G		1150	.007			.97	.39		1.36	1.65
460	15" wide	G		1350	.006			.97	.33		1.30	1.57
480	23" wide	G		1600	.005			.97	.28		1.25	1.49
482	R21, 11" wide	G		1150	.007			.84	.39		1.23	1.50
484	15" wide	G		1350	.006			.84	.33		1.17	1.42
486	23" wide	G		1600	.005			.84	.28		1.12	1.34
488	9" thick, R30, 11" wide	G		985	.008			1.54	.46		2	2.37
500	15" wide	G		1150	.007			1.54	.39		1.93	2.27
550	23" wide	G		1350	.006			1.54	.33		1.87	2.19
560	12" thick, R38, 11" wide	G		985	.008			1.44	.46		1.90	2.26
570	15" wide	G		1150	.007			1.44	.39		1.83	2.16
580	23" wide	G		1350	.006			1.44	.33		1.77	2.08
620	Unfaced fiberglass, 3-1/2" thick, R13, 11" wide	G		1150	.007			.54	.39		.93	1.17
820	15" wide	G		1350	.006			.54	.33		.87	1.09
830	23" wide	G		1600	.005			.54	.28		.82	1.01
832	R15, 11" wide	G		1150	.007			.75	.39		1.14	1.41
834	15" wide	G		1350	.006			.75	.33		1.08	1.33