

# 09 29 Gypsum Board

## 09 29 10 – Gypsum Board Panels

09 29 10.30 Gypsum Board		Crew	Daily Output	Labor-Hours	Unit	Material	2022 Bare Costs		Total	Total Incl O&P
							Labor	Equipment		
1590	With compound skim coat (level 5 finish)	2 Corp	475	.034	S.F.	.36	1.90		2.26	3.22
1600	Fire resistant, no finish included		675	.024		.46	1.33		1.79	2.50
1650	Taped and finished (level 4 finish)		540	.030		.51	1.67		2.18	3.04
1690	With compound skim coat (level 5 finish)		475	.034		.57	1.90		2.47	3.45
1700	Water resistant, no finish included		675	.024		.38	1.33		1.71	2.41
1750	Taped and finished (level 4 finish)		540	.030		.38	1.67		2.05	2.90
1790	With compound skim coat (level 5 finish)		475	.034		.44	1.90		2.34	3.31
1800	Mold resistant, no finish included		675	.024		.45	1.33		1.78	2.48
1810	Taped and finished (level 4 finish)		540	.030		.44	1.67		2.11	2.97
1820	With compound skim coat (level 5 finish)		475	.034		.50	1.90		2.40	3.37
1850	Sag resistant, no finish included		675	.024		.45	1.33		1.78	2.48
1860	Taped and finished (level 4 finish)		540	.030		.44	1.67		2.11	2.97
1870	With compound skim coat (level 5 finish)		475	.034		.50	1.90		2.40	3.37
2000	5/8" thick, on walls, standard, no finish included		2000	.008		.26	.45		.71	.96
2050	Taped and finished (level 4 finish)		965	.017		.31	.93		1.24	1.73
2090	With compound skim coat (level 5 finish)		775	.021		.37	1.16		1.53	2.14
2100	Fire resistant, no finish included		2000	.008		.34	.45		.79	1.04
2150	Taped and finished (level 4 finish)		965	.017		.39	.93		1.32	1.82
2195	With compound skim coat (level 5 finish)		775	.021		.45	1.16		1.61	2.23
2200	Water resistant, no finish included		2000	.008		.43	.45		.88	1.14
2250	Taped and finished (level 4 finish)		965	.017		.48	.93		1.41	1.92
2290	With compound skim coat (level 5 finish)		775	.021		.54	1.16		1.70	2.33
2300	Prefinished, vinyl, clipped to studs		900	.018		.99	1		1.99	2.58
2510	Mold resistant, no finish included		2000	.008		.44	.45		.89	1.15
2520	Taped and finished (level 4 finish)		965	.017		.49	.93		1.42	1.93
2530	With compound skim coat (level 5 finish)		775	.021		.55	1.16		1.71	2.34
3000	On ceilings, standard, no finish included		1800	.009		.26	.50		.76	1.03
3050	Taped and finished (level 4 finish)		765	.021		.31	1.18		1.49	2.09
3090	With compound skim coat (level 5 finish)		615	.026		.37	1.46		1.83	2.59
3100	Fire resistant, no finish included		1800	.009		.34	.50		.84	1.11
3150	Taped and finished (level 4 finish)		765	.021		.39	1.18		1.57	2.18
3190	With compound skim coat (level 5 finish)		615	.026		.45	1.46		1.91	2.68
3200	Water resistant, no finish included		1800	.009		.43	.50		.93	1.21
3250	Taped and finished (level 4 finish)		765	.021		.48	1.18		1.66	2.28
3290	With compound skim coat (level 5 finish)		615	.026		.54	1.46		2	2.78
3300	Mold resistant, no finish included		1800	.009		.44	.50		.94	1.22
3310	Taped and finished (level 4 finish)		765	.021		.49	1.18		1.67	2.29
3320	With compound skim coat (level 5 finish)		615	.026		.55	1.46		2.01	2.79
3500	On beams, columns, or soffits, no finish included		675	.024		.30	1.33		1.63	2.32
3550	Taped and finished (level 4 finish)		475	.034		.36	1.90		2.26	3.21
3590	With compound skim coat (level 5 finish)		380	.042		.43	2.37		2.80	4
3600	Fire resistant, no finish included		675	.024		.39	1.33		1.72	2.42
3650	Taped and finished (level 4 finish)		475	.034		.45	1.90		2.35	3.32
3690	With compound skim coat (level 5 finish)		380	.042		.45	2.37		2.82	4.03
3700	Water resistant, no finish included		675	.024		.49	1.33		1.82	2.53
3750	Taped and finished (level 4 finish)		475	.034		.54	1.90		2.44	3.42
3790	With compound skim coat (level 5 finish)		380	.042		.55	2.37		2.92	4.14
3800	Mold resistant, no finish included		675	.024		.51	1.33		1.84	2.55
3810	Taped and finished (level 4 finish)		475	.034		.55	1.90		2.45	3.43
3820	With compound skim coat (level 5 finish)		380	.042		.57	2.37		2.94	4.15
4000	Fireproofing, beams or columns, 2 layers, 1/2" thick, incl finish		330	.048		1.02	2.73		3.75	5.20
4010	Mold resistant		330	.048		.88	2.73		3.61	5.05
4050	5/8" thick		300	.053		.78	3		3.78	5.35