

07 65 Flexible Flashing

07 65 10 – Sheet Metal Flashing

07 65 10.10 Sheet Metal Flashing and Counter Flashing				Daily Labor- Crew Output Hours	Unit	Material	2022 Bare Costs		Total	Total Incl O&P	
SHEET METAL FLASHING AND COUNTER FLASHING							Labor	Equipment			
0010											
0011	Including up to 4 bends										
0020	Aluminum, mill finish, .013" thick			1 Rofc	145	.055	S.F.	1.33	2.74	4.07	5.90
0030	.016" thick				145	.055		2.59	2.74	5.33	7.30
0060	.019" thick				145	.055		5.20	2.74	7.94	10.20
0100	.032" thick				145	.055		4.24	2.74	6.98	9.10
0200	.040" thick				145	.055		4.47	2.74	7.21	9.35
0300	.050" thick				145	.055	↓	6.25	2.74	8.99	11.30
0325	Mill finish 5" x 7" step flashing, .016" thick				1920	.004	Ed.	.17	.21	.38	.53
0350	Mill finish 12" x 12" step flashing, .016" thick			↓	1600	.005	"	.62	.25	.87	1.08
0400	Painted finish, add						S.F.	.32		.32	.35
1000	Mastic-coated 2 sides, .005" thick			1 Rofc	330	.024		1.91	1.20	3.11	4.05
1100	.016" thick				330	.024		2.11	1.20	3.31	4.27
1600	Copper, 16 oz. sheets, under 1000 lb.				115	.070		14.15	3.45	17.60	21
1700	Over 4000 lb.				155	.052		14.15	2.56	16.71	19.70
1900	20 oz. sheets, under 1000 lb.				110	.073		17.15	3.61	20.76	25
2000	Over 4000 lb.				145	.055		16.30	2.74	19.04	22.50
2200	24 oz. sheets, under 1000 lb.			↓	105	.076	↓	20.50	3.78	24.28	28.50
2300	Over 4000 lb.			1 Rofc	135	.059	S.F.	19.35	2.94	22.29	26.50
2500	32 oz. sheets, under 1000 lb.				100	.080		27.50	3.97	31.47	36.50
2600	Over 4000 lb.				130	.062	↓	26	3.05	29.05	33.50
2700	W shape for valleys, 16 oz., 24" wide				100	.080	L.F.	18.40	3.97	22.37	26.50
5800	Lead, 2.5 lb./S.F., up to 12" wide				135	.059	S.F.	6.45	2.94	9.39	11.85
5900	Over 12" wide				135	.059		4.44	2.94	7.38	9.65
8900	Stainless steel sheets, 32 ga.				155	.052		3.63	2.56	6.19	8.15
9000	28 ga.				155	.052		8.30	2.56	10.86	13.30
9100	26 ga.				155	.052		6.45	2.56	9.01	11.25
9200	24 ga.			↓	155	.052	↓	7.75	2.56	10.31	12.65
9290	For mechanically keyed flashing, add							40%			
9320	Steel sheets, galvanized, 20 ga.			1 Rofc	130	.062	S.F.	3	3.05	6.05	8.25
9322	22 ga.				135	.059		1.69	2.94	4.63	6.60
9324	24 ga.				140	.057		.99	2.83	3.82	5.70
9326	26 ga.				148	.054		2.30	2.68	4.98	6.90
9328	28 ga.				155	.052		1.98	2.56	4.54	6.35
9340	30 ga.				160	.050		1.67	2.48	4.15	5.85
9400	Terne coated stainless steel, .015" thick, 28 ga.				155	.052		8.35	2.56	10.91	13.30
9500	.018" thick, 26 ga.				155	.052		9.30	2.56	11.86	14.40
9600	Zinc and copper alloy (brass), .020" thick				155	.052		9.25	2.56	11.81	14.30
9700	.027" thick				155	.052		10.90	2.56	13.46	16.10
9800	.032" thick				155	.052		13.65	2.56	16.21	19.15
9900	.040" thick				155	.052		19.90	2.56	22.46	26

07 65 12 – Fabric and Mastic Flashings

07 65 12.10 Fabric and Mastic Flashing and Counter Flashing

0010	FABRIC AND MASTIC FLASHING AND COUNTER FLASHING									
1300	Asphalt flashing cement, 5 gallon				Gal.	11.75			11.75	12.95
4900	Fabric, asphalt-saturated cotton, specification grade	1 Rofc	35	.229	S.Y.	3.40	11.35		14.75	22
5000	Utility grade		35	.229		1.48	11.35		12.83	20
5300	Close-mesh fabric, saturated, 17 oz./S.Y.		35	.229		2.26	11.35		13.61	21
5500	Fiberglass, resin-coated		35	.229	↓	1.17	11.35		12.52	19.70
8500	Shower pan, bituminous membrane, 7 oz.	↓	155	.052	S.F.	1.84	2.56		4.40	6.15