

07 71 Roof Specialties

07 71 29 – Manufactured Roof Expansion Joints

07 71 29.10 Expansion Joints				Daily	Labor-			2022 Bare Costs		Total
				Crew	Output	Hours	Unit	Material	Labor	Equipment
010 EXPANSION JOINTS										
300	Butyl or neoprene center with foam insulation, metal flanges									
400	Aluminum, .032" thick for openings to 2-1/2"	1 Rofc	165	.048	L.F.			15.20	2.40	
600	For joint openings to 3-1/2"		165	.048				14	2.40	
610	For joint openings to 5"		165	.048				17.30	2.40	
620	For joint openings to 8"		165	.048				35	2.40	
700	Copper, 16 oz. for openings to 2-1/2"		165	.048				29.50	2.40	
900	For joint openings to 3-1/2"		165	.048				23	2.40	
910	For joint openings to 5"		165	.048				29	2.40	
920	For joint openings to 8"		165	.048				31.50	2.40	
000	Galvanized steel, 26 ga. for openings to 2-1/2"		165	.048				9.25	2.40	
200	For joint openings to 3-1/2"		165	.048				10.10	2.40	
210	For joint openings to 5"		165	.048				12.50	2.40	
220	For joint openings to 8"		165	.048				19.35	2.40	
300	Lead-coated copper, 16 oz. for openings to 2-1/2"		165	.048				42.50	2.40	
500	For joint openings to 3-1/2"		165	.048				46.50	2.40	
600	Stainless steel, .018", for openings to 2-1/2"		165	.048				14.55	2.40	
800	For joint openings to 3-1/2"		165	.048				16.75	2.40	
810	For joint openings to 5"		165	.048				19.05	2.40	
820	For joint openings to 8"		165	.048				26	2.40	
900	Neoprene, double-seal type with thick center, 4-1/2" wide		125	.064				17.10	3.17	
950	Polyethylene bellows, with galv steel flat flanges		100	.080				9.15	3.97	
960	With galvanized angle flanges		100	.080				9.25	3.97	
000	Roof joint with extruded aluminum cover, 2"	1 Shee	115	.070				40	4.70	
100	Expansion, stainless flange, foam center, standard	1 Rofc	100	.080	L.F.			16.30	3.97	
200	Large	"	100	.080				22	3.97	
500	Roof to wall joint with extruded aluminum cover	1 Shee	115	.070				36	4.70	
700	Wall joint, closed cell foam on PVC cover, 9" wide	1 Rofc	125	.064				7.40	3.17	
800	12" wide	"	115	.070				8.35	3.45	

07 71 43 – Drip Edge

07 71 43.10 Drip Edge, Rake Edge, Ice Belts

010 DRIP EDGE, RAKE EDGE, ICE BELTS										
020	Aluminum, .016" thick, 5" wide, mill finish	1 Carp	400	.020	L.F.			.69	1.13	
100	White finish		400	.020				.70	1.13	
200	8" wide, mill finish		400	.020				.84	1.13	
300	Ice belt, 28" wide, mill finish		100	.080				6.20	4.50	
310	Vented, mill finish		400	.020				2.24	1.13	
320	Painted finish		400	.020				2.97	1.13	
400	Galvanized, 5" wide		400	.020				.96	1.13	
500	8" wide, mill finish		400	.020				.99	1.13	
510	Rake edge, aluminum, 1-1/2" x 1-1/2"		400	.020				.34	1.13	
520	3-1/2" x 1-1/2"		400	.020				.49	1.13	