

26 05 Common Work Results for Electrical

26 05 33 – Raceway and Boxes for Electrical Systems

26 05 33.13 Conduit		Crew	Daily Output	Labor-Hours	Unit	Material	2022 Bare Costs		Total	Total Incl O&P
							Labor	Equipment		
1130	3-1/2" diameter	2 Elec	80	.200	L.F.	17.75	13.25		31	39.50
1140	4" diameter		70	.229		21	15.15		36.15	45.50
1750	Rigid galvanized steel, 1/2" diameter	1 Elec	90	.089		3.24	5.90		9.14	12.30
1770	3/4" diameter		80	.100		3.50	6.60		10.10	13.70
1800	1" diameter		65	.123		5.05	8.15		13.20	17.60
1830	1-1/4" diameter		60	.133		7.25	8.85		16.10	21
1850	1-1/2" diameter		55	.145		8.25	9.65		17.90	23.50
1870	2" diameter		45	.178		10	11.75		21.75	28.50
1900	2-1/2" diameter		35	.229		18.35	15.15		33.50	42.50
1930	3" diameter	2 Elec	50	.320		21	21		42	54.50
1950	3-1/2" diameter		44	.364		26.50	24		50.50	65.50
1970	4" diameter		40	.400		29	26.50		55.50	71
2500	Steel, intermediate conduit (IMC), 1/2" diameter	1 Elec	100	.080		2.34	5.30		7.64	10.40
2530	3/4" diameter		90	.089		2.86	5.90		8.76	11.90
2550	1" diameter		70	.114		3.93	7.55		11.48	15.60
2570	1-1/4" diameter		65	.123		5.45	8.15		13.60	18.10
2600	1-1/2" diameter		60	.133		6.70	8.85		15.55	20.50
2630	2" diameter		50	.160		7.95	10.60		18.55	24.50
2650	2-1/2" diameter		40	.200		14.65	13.25		27.90	36
2670	3" diameter	2 Elec	60	.267		19.85	17.65		37.50	48
2700	3-1/2" diameter		54	.296		24	19.60		43.60	55.50
2730	4" diameter		50	.320		27	21		48	61
5000	Electric metallic tubing (EMT), 1/2" diameter	1 Elec	170	.047		.82	3.12		3.94	5.55
5020	3/4" diameter		130	.062		1.23	4.07		5.30	7.40
5040	1" diameter		115	.070		2.07	4.61		6.68	9.10
5060	1-1/4" diameter		100	.080		3.39	5.30		8.69	11.60
5080	1-1/2" diameter		90	.089		4.11	5.90		10.01	13.25
5100	2" diameter		80	.100		4.82	6.60		11.42	15.15
5120	2-1/2" diameter		60	.133		6.80	8.85		15.65	20.50
5140	3" diameter	2 Elec	100	.160		8.60	10.60		19.20	25
5160	3-1/2" diameter	2 Elec	90	.178	L.F.	11.10	11.75		22.85	30
5180	4" diameter	"	80	.200	"	11.65	13.25		24.90	32.50
9900	Add to labor for higher elevated installation									
9905	10' to 14.5' high, add						10%			
9910	15' to 20' high, add						20%			
9920	20' to 25' high, add						25%			
9930	25' to 30' high, add						35%			
9940	30' to 35' high, add						40%			
9950	35' to 40' high, add						50%			
9960	Over 40' high, add						55%			

26 05 33.16 Boxes for Electrical Systems

0010	BOXES FOR ELECTRICAL SYSTEMS									
0020	Pressed steel, octagon, 4"	1 Elec	20	.400	Ea.	1.32	26.50		27.82	41
0060	Covers, blank		64	.125		.68	8.30		8.98	13.05
0100	Extension rings		40	.200		2.19	13.25		15.44	22
0150	Square, 4"		20	.400		2.06	26.50		28.56	42
0200	Extension rings		40	.200		2.65	13.25		15.90	22.50
0250	Covers, blank		64	.125		1.19	8.30		9.49	13.60
0300	Plaster rings		64	.125		1.71	8.30		10.01	14.20
0650	Switchbox		27	.296		4.77	19.60		24.37	34.50
1100	Concrete, floor, 1 gang		5.30	1.509		126	100		226	288
2000	Poke-thru fitting, fire rated, for 3-3/4" floor		6.80	1.176		170	78		248	305