

32 18 Athletic and Recreational Surfacing

32 18 23 – Athletic Surfacing

32 18 23.33 Running Track Surfacing					Crew	Daily Output	Labor- Hours	Unit	Material	2022 Bare Costs			Total	Total Incl O&P
										Labor	Equipment			
0010	RUNNING TRACK SURFACING													
0020	Running track, asphalt concrete pavement, 2-1/2"				B-37	300	.160	S.Y.	13.85	7.65	.88	22.38	27.50	
0102	Surface, latex rubber system, 1/2" thick, black				B-20	115	.209		62.50	10.60		73.10	85	
0152	Colors					115	.209		76.50	10.60		87.10	100	
0302	Urethane rubber system, 1/2" thick, black					110	.218		48.50	11.05		59.55	69.50	
0402	Color coating					110	.218		59.50	11.05		70.55	82	

32 18 23.53 Tennis Court Surfacing

0010	TENNIS COURT SURFACING												
0020	Tennis court, asphalt, incl. base, 2-1/2" thick, one court	B-37	450	.107	S.Y.	37.50	5.10	.59	43.19	49			
0200	Two courts		675	.071		22	3.40	.39	25.79	29.50			
0300	Clay courts		360	.133		49	6.40	.73	56.13	64.50			
0400	Pulverized natural greenstone with 4" base, fast dry		250	.192		35.50	9.20	1.05	45.75	54			
0800	Rubber-acrylic base resilient pavement		600	.080		72.50	3.83	.44	76.77	85.50			
1000	Colored sealer, acrylic emulsion, 3 coats	2 Clab	800	.020		7.95	.91		8.86	10.00			
1100	3 coats, 2 colors	"	900	.018		11.05	.81		11.86	13.30			
1200	For preparing old courts, add	1 Clab	825	.010			.44		.44	.60			
1400	Posts for nets, 3-1/2" diameter with eye bolts	B-1	3.40	7.059	Pair	279	325		604	790			
1500	With pulley & reel	"	3.40	7.059	Pr.	950	325		1,275	1,525			
1700	Net, 42' long, nylon thread with binder	B-1	50	.480	Ea.	210	22		232	264			
1800	All metal	"	6.50	3.692	"	196	171		367	470			
2000	Paint markings on asphalt, 2 coats	1 Pord	1.78	4.494	Court	250	215		465	595			
2200	Complete court with fence, etc., asphaltic conc., minimum	B-37	.20	240		36,700	11,500	1,325	49,525	59,000			
2300	Maximum		.16	300		74,500	14,300	1,650	90,450	105,000			
2800	Clay courts, minimum		.20	240		40,600	11,500	1,325	53,425	63,500			
2900	Maximum		.16	300		67,500	14,300	1,650	83,450	97,500			

32 31 Fences and Gates

32 31 13 – Chain Link Fences and Gates

32 31 13.20 Fence, Chain Link Industrial

0010	FENCE, CHAIN LINK INDUSTRIAL												
0011	Schedule 40, including concrete												
0020	3 strands barb wire, 2" post @ 10' OC, set in concrete, 6' H												
0200	9 ga. wire, galv. steel, in concrete	B-80C	240	.100	L.F.	21.50	4.72	1.62	27.84	32.50			
0250	Vinyl coated fabric		240	.100		.90	4.72	1.62	7.24	9.80			
0300	Aluminized steel		240	.100		25.50	4.72	1.62	31.84	37.50			
0301	Fence, wrought iron		240	.100		46.50	4.72	1.62	52.84	60.50			
0303	Fence, commercial 4' high		240	.100		35.50	4.72	1.62	41.84	48			
0304	Fence, commercial 6' high		240	.100		63	4.72	1.62	69.34	78.50			
0500	6 ga. wire, galv. steel		240	.100		27.50	4.72	1.62	33.84	39			
0600	Aluminized steel		240	.100		37	4.72	1.62	43.34	49.50			
0800	6 ga. wire, 6' high but omit barbed wire, galv. steel		250	.096		24.50	4.53	1.56	30.59	35.50			
0900	Aluminized steel, in concrete		250	.096		33.50	4.53	1.56	39.59	45			
0920	8' H, 6 ga. wire, 2-1/2" line post, galv. steel, in concrete		180	.133		38.50	6.30	2.16	46.96	54.50			
0940	Aluminized steel, in concrete		180	.133		47	6.30	2.16	55.46	64			
1100	Add for corner posts, 3" diam., galv. steel, in concrete		40	.600	Ea.	96	28.50	9.70	134.20	159			
1200	Aluminized steel, in concrete		40	.600		107	28.50	9.70	145.20	171			
1300	Add for braces, galv. steel		80	.300		53	14.15	4.86	72.01	84.50			
1350	Aluminized steel		80	.300		56	14.15	4.86	75.01	88.50			
1400	Gate for 6' high fence, 1-5/8" frame, 3' wide, galv. steel		10	2.400		225	113	39	377	460			
1500	Aluminized steel, in concrete		10	2.400		242	113	39	394	480			