



# 자 재 사 용 계 획 서

출력일자: 2021년 07월 27일

출력시간: 13시 35분 10초

페이지: 2/18

순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
16	12-01-B-00000100-1-6	(에폭시-3종)KP, 100mm*6m	160,520	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	8,026,000 / 8,026,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
17	12-01-B-00000150-1-6	(에폭시-3종)KP, 150mm*6m	241,500	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	12,075,000 / 12,075,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
18	12-01-B-00000200-1-6	(에폭시-3종)KP, 200mm*6m	324,550	95 / 95	0 / 0	0 / 0	45 / 45	0 / 0	50 / 50	0 / 0
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	30,832,250 / 30,832,250	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
19	12-01-B-00000250-1-6	(에폭시-3종)KP, 250mm*6m	424,780	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	21,239,000 / 21,239,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
20	12-01-B-00000300-1-6	(에폭시-3종)KP, 300mm*6m	535,240	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	26,762,000 / 26,762,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
21	22-01-B-00800022-3-0	B형, 80mm *22``(마개포함)	24,210	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	2,421,000 / 2,421,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
22	22-01-B-00800045-3-0	B형, 80mm *45``	25,330	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	2,533,000 / 2,533,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
23	22-01-B-00800090-3-0	B형, 80mm *90``(마개포함)	29,840	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관		개	2,984,000 / 2,984,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
24	22-01-B-01000022-3-0	B형, 100mm *22	29,840	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	2,984,000 / 2,984,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
25	22-01-B-01000045-3-0	B형, 100mm *45	32,090	150 / 150	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	4,813,500 / 4,813,500	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
26	22-01-B-01000090-3-0	B형, 100mm *90(마개포함)	38,425	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	3,842,500 / 3,842,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
27	22-01-Y-01500022-3-0	B형(L형), 150mm*22(마개포함)	54,050	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	5,405,000 / 5,405,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
28	22-01-Y-01500045-3-0	B형(L형), 150mm*45(마개포함)	59,110	150 / 150	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	8,866,500 / 8,866,500	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
29	22-01-Y-01500090-3-0	B형(L형), 150mm*90(마개포함)	66,150	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	6,615,000 / 6,615,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
30	22-01-Y-02000022-3-0	B형(L형), 200mm*22(마개포함)	77,410	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	7,741,000 / 7,741,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
31	22-01-Y-02000045-3-0	B형(L형), 200mm*45(마개포함)	85,860	150 / 150	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	닥타일이형관, K.P소켓곡관(BPF)		개	12,879,000 / 12,879,000	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0



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	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
48	22-02-B-02000100-3-0	B형,200mm*100mm(마개포함)	108,380	54 / 54	0 / 0	0 / 0	4 / 4	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	5,852,520 / 5,852,520	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
49	22-02-B-02000150-3-0	B형,200mm*150mm(마개포함)	122,450	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	6,122,500 / 6,122,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
50	22-02-B-02000200-3-0	B형,200*200mm(마개포함)	139,340	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	6,967,000 / 6,967,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
51	22-02-B-02500100-3-0	B형,250*100mm(마개포함)	139,340	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	6,967,000 / 6,967,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
52	22-02-B-02500150-3-0	B형,250*150mm(마개포함)	157,640	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	7,882,000 / 7,882,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
53	22-02-B-02500200-3-0	B형,250*200mm(마개포함)	175,940	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	8,797,000 / 8,797,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
54	22-02-B-02500250-3-0	B형,250*250mm(마개포함)	198,460	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	9,923,000 / 9,923,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
55	22-02-B-03000080-3-0	B형,300mm*80mm(마개포함)	166,090	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	8,304,500 / 8,304,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
56	22-02-B-03000100-3-0	B형,300mm*100mm(마개포함)	177,350	51 / 51	0 / 0	0 / 0	1 / 1	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	9,044,850 / 9,044,850	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
57	22-02-B-03000150-3-0	B형,300mm*150mm(마개포함)	195,650	52 / 52	0 / 0	0 / 0	2 / 2	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	10,173,800 / 10,173,800	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
58	22-02-B-03000200-3-0	B형,300mm*200mm(마개포함)	215,350	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	10,767,500 / 10,767,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
59	22-02-B-03000250-3-0	B형,300mm*250mm(마개포함)	242,100	51 / 51	0 / 0	0 / 0	0 / 0	1 / 1	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	12,347,100 / 12,347,100	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
60	22-02-B-03000300-3-0	B형,300mm*300mm(마개포함)	267,430	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	13,371,500 / 13,371,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
61	22-02-B-04000080-3-0	B형,400*80mm(마개포함)	247,730	3 / 3	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	3 / 3
	닥타일이형관, 소켓프렌지T형관(BPF)		개	743,190 / 743,190	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
62	22-02-B-04000100-3-0	B형,400*100mm(마개포함)	257,580	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	1,287,900 / 1,287,900	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	5 / 5
63	22-02-B-04000300-3-0	B형,400*300mm(마개포함)	380,040	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	3,800,400 / 3,800,400	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0	0 / 0

















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	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
176	22-11-A-02500200-3-0	A형,250*200mm	84,450	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지편락관		개	4,222,500 / 4,222,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
177	22-11-A-03000150-3-0	A형,300*150mm	130,900	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지편락관(BPF)		개	6,545,000 / 6,545,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
178	22-11-A-03000200-3-0	A형,300*200mm	144,970	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지편락관(BPF)		개	7,248,500 / 7,248,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
179	22-11-A-03000250-3-0	(BPF)A형,300*250mm	114,010	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지편락관		개	5,700,500 / 5,700,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
180	22-11-A-04000200-3-0	A형,400*200mm	184,800	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1	0 / 0
	닥타일이형관, 플렌지편락관		개	184,800 / 184,800	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
181	22-12-A-00800090-3-0	A형,80mm *90(마개포함)	27,860	13 / 13	0 / 0	0 / 0	3 / 3	0 / 0	0 / 0	0 / 0
	닥타일이형관, 플렌지곡관(BPF)		개	362,180 / 362,180	0 / 0	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0
182	22-12-A-01000090-3-0	A형,100mm *90(마개포함)	33,490	53 / 53	0 / 0	0 / 0	3 / 3	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지곡관(BPF)		개	1,774,970 / 1,774,970	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
183	22-12-A-01500090-3-0	A형,150mm *90	56,300	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지곡관(BPF)		개	2,815,000 / 2,815,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
184	22-12-A-02000090-3-0	A형,200mm *90	87,260	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지곡관(BPF)		개	4,363,000 / 4,363,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
185	22-12-A-02500090-3-0	A형,250mm *90	140,750	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지곡관		개	7,037,500 / 7,037,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
186	22-12-A-03000090-3-0	A형,300mm *90	197,050	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지곡관(BPF)		개	9,852,500 / 9,852,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
187	22-12-A-03500090-3-0	A형,350mm *90	253,360	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	닥타일이형관, 플렌지곡관		개	12,668,000 / 12,668,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
188	22-13-0-01000090-3-0	100mm*90(마개포함)	50,100	60 / 60	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50
	닥타일이형관, 소화전 곡관(BPF)		개	3,006,000 / 3,006,000	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0	0 / 0
189	22-14-0-00000080-3-0	80mm	2,100	157 / 157	0 / 0	0 / 0	7 / 7	50 / 50	50 / 50	50 / 50
	닥타일이형관, 타이튼고무링		개	329,700 / 329,700	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
190	22-14-0-00000100-3-0	100mm	2,830	150 / 150	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50	50 / 50
	닥타일이형관, 타이튼고무링		개	424,500 / 424,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
191	22-14-0-00000150-3-0	150mm	4,700	188 / 260	0 / 0	0 / 0	38 / 38	50 / 50	50 / 50	50 / 50
	닥타일이형관, 타이튼고무링		개	883,600 / 1,222,000	0 / 0	0 / 72	0 / 0	0 / 0	0 / 0	0 / 0







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출력시간: 13시 35분 10초

페이지: 16/18

순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
240	31-01-6-00000080-3-0	스텐레스형(핸들용), 80mm	317,505	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	15,875,250 / 15,875,250	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
241	31-01-6-00000100-3-0	스텐레스형(핸들용), 100mm	392,106	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	19,605,300 / 19,605,300	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
242	31-01-6-00000150-3-0	스텐레스형(핸들용), 150mm	698,753	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	34,937,650 / 34,937,650	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
243	31-01-6-00000200-3-0	스텐레스형(핸들용), 200mm	908,881	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	45,444,050 / 45,444,050	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
244	31-01-6-00000250-3-0	스텐레스형(핸들용), 250mm	1,457,830	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	72,891,500 / 72,891,500	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
245	31-01-6-00000300-3-0	스텐레스형(핸들용), 300mm	2,138,988	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	106,949,400 / 106,949,400	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
246	31-02-D-00000400-3-0	수직형, 금속시트, 400mm	3,483,711	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브, 수직형 버터플라이밸브		개	6,967,422 / 6,967,422	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2
247	31-03-0-00000080-3-0	부단수제수밸브, 80mm	2,867,000	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2
	상수도밸브		개	5,734,000 / 5,734,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
248	31-03-0-00000100-3-0	부단수제수밸브, 100mm	2,949,000	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2
	상수도밸브		개	5,898,000 / 5,898,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
249	31-03-0-00000200-3-0	부단수제수밸브, 200mm	5,908,735	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1
	상수도밸브		개	5,908,735 / 5,908,735	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
250	31-03-0-00000300-3-0	부단수제수밸브, 300mm	9,236,609	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브		개	18,473,218 / 18,473,218	0 / 0	1 / 1	0 / 0	1 / 1	0 / 0	0 / 0
251	31-03-3-00000080-3-0	스텐레스형, 80mm	375,000	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1
	상수도밸브, 가동형밸브		개	375,000 / 375,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
252	31-03-4-60000080-3-0	소프트형(공기밸브부착형, 80mm)	184,691	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브		개	923,455 / 923,455	0 / 0	0 / 0	0 / 0	0 / 0	5 / 5	0 / 0
253	31-03-F-00000080-3-0	다용도소프트실, 80mm	678,936	51 / 51	0 / 0	0 / 0	1 / 1	0 / 0	50 / 50	0 / 0
	상수도밸브		개	34,625,736 / 34,625,736	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
254	31-03-F-00000100-3-0	다용도소프트실, 100mm	716,649	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	35,832,450 / 35,832,450	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
255	31-03-F-00000150-3-0	다용도소프트실, 150mm	842,836	50 / 60	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	42,141,800 / 50,570,160	0 / 0	0 / 10	0 / 0	0 / 0	0 / 0	0 / 0



# 자 재 사 용 계 획 서

출력일자: 2021년 07월 27일

출력시간: 13시 35분 10초

페이지: 17/18

순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
256	31-03-F-00000200-3-0	다용도소프트실, 200mm	1,022,441	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	51,122,050 / 51,122,050	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
257	31-03-F-00000250-3-0	다용도소프트실, 250mm	1,390,387	51 / 51	0 / 0	0 / 0	0 / 0	1 / 1	50 / 50	0 / 0
	상수도밸브		개	70,909,737 / 70,909,737	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
258	31-03-F-00000300-3-0	다용도소프트실, 300mm	1,576,628	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	상수도밸브		개	78,831,400 / 78,831,400	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
259	31-04-Z-00200080-3-0	소프트실채크밸브(캡높이-조절형, 80mm)	299,709	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2	0 / 0
	상수도 밸브		개	599,418 / 599,418	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
260	31-05-A-00000100-3-0	급속공기밸브, 100mm	236,671	12 / 12	0 / 0	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브, 공기밸브		개	2,840,052 / 2,840,052	0 / 0	0 / 0	0 / 0	2 / 2	0 / 0	0 / 0
261	31-05-Q-00000100-3-0	보수차단밸브일체형, 100mm	518,786	14 / 14	0 / 0	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브, 공기밸브		개	7,263,004 / 7,263,004	0 / 0	0 / 0	0 / 0	2 / 2	2 / 2	0 / 0
262	31-12-0-00000100-3-0	수직 불타입, 100mm	411,409	21 / 21	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1	0 / 0
	상수도밸브		개	8,639,589 / 8,639,589	20 / 20	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
263	32-03-D-00000100-3-0	지하식, 100mm	281,960	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	특수용도밸브, 옥외소화전		개	14,098,000 / 14,098,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
264	41-01-0-01000648-4-0	제수밸브용, 원형받침, D648mm×H250mm	274,775	56 / 56	0 / 0	0 / 0	6 / 6	0 / 0	50 / 50	0 / 0
	원형철개		조	15,387,400 / 15,387,400	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
265	41-01-0-03180410-4-0	318×410, 제수밸브보호통	279,400	58 / 58	0 / 0	0 / 0	8 / 8	0 / 0	50 / 50	0 / 0
	제수밸브보호통		조	16,205,200 / 16,205,200	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
266	41-01-1-01000648-4-0	퇴수밸브용, 원형받침, D648mm×H250mm	239,210	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	원형철개		조	2,392,100 / 2,392,100	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
267	41-01-1-03180410-4-0	318×410, 퇴수밸브보호통	279,400	60 / 60	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	퇴수밸브보호통		조	16,764,000 / 16,764,000	0 / 0	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0
268	41-01-2-01000648-4-0	소화전용, 원형받침, D648mm×H150mm	244,191	105 / 105	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	원형철개		조	25,640,055 / 25,640,055	50 / 50	0 / 0	0 / 0	5 / 5	0 / 0	0 / 0
269	41-01-2-03180410-4-0	318×410, 제수밸브보호통(소화전용)	279,400	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	제수밸브보호통(소화전용)		조	2,794,000 / 2,794,000	0 / 0	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0
270	41-01-3-10000648-3-0	밸브실고정형(높이조절용), 무식방지, 제수밸브용	520,294	200 / 200	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	100 / 100
	원형철개		조	104,058,800 / 104,058,800	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
271	41-01-3-10000648-4-0	밸브실고정형(높이조절용), 무식방지, 퇴수밸브용	520,294	55 / 55	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	원형철개		조	28,616,170 / 28,616,170	0 / 0	0 / 0	0 / 0	5 / 5	0 / 0	0 / 0

# 자 재 사 용 계 획 서

출력일자: 2021년 07월 27일

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순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
272	41-01-3-20000648-3-0	밸브실고정형(높이조절용),부식방지,공기밸브용	527,835	56 / 56	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	원형철개		조	29,558,760 / 29,558,760	0 / 0	0 / 0	0 / 0	5 / 5	1 / 1	0 / 0
273	41-05-0-00000648-4-0	수도계량기용 이중형 철개, D648×H100mm	298,633	60 / 60	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	원형철개		조	17,917,980 / 17,917,980	0 / 0	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0
274	81-09-6-00150000-3-0	구상흑연주철보호통뚜껑(15mm)	30,564	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	수도계량기보호통주철뚜껑		개	3,056,400 / 3,056,400	0 / 0	0 / 0	0 / 0	100 / 100	0 / 0	0 / 0
275	81-09-6-00200025-3-0	구상흑연주철보호통뚜껑(20-25mm)	42,930	100 / 100	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	수도계량기보호통주철뚜껑		개	4,293,000 / 4,293,000	0 / 0	0 / 0	0 / 0	100 / 100	0 / 0	0 / 0
276	81-09-6-00250110-4-0	구상흑연주철, Φ25mm×심도1.1m	136,734	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	수도계량기보호통		조	6,836,700 / 6,836,700	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
277	81-09-6-00300000-3-0	구상흑연주철보호통뚜껑(30mm)	50,571	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	수도계량기보호통주철뚜껑		개	2,528,550 / 2,528,550	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0	0 / 0
278	81-09-6-00300110-4-0	구상흑연주철, Φ30mm×심도1.1m	177,955	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	수도계량기보호통		조	8,897,750 / 8,897,750	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
279	81-09-6-00400050-3-0	구상흑연주철보호통뚜껑(40-50mm)	91,692	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	수도계량기보호통주철뚜껑		개	4,584,600 / 4,584,600	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0	0 / 0
280	81-09-6-00400110-4-0	구상흑연주철, Φ40mm×심도1.1m	269,447	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	수도계량기보호통		조	13,472,350 / 13,472,350	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
281	81-09-6-00500110-4-0	구상흑연주철, Φ50mm×심도1.1m	299,609	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	수도계량기보호통		조	14,980,450 / 14,980,450	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
282	81-09-8-00150110-4-0	역지반설치, Φ15mm×심도1.1m	101,545	150 / 150	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	수도계량기보호통(역류방지밸브설치형)		조	15,231,750 / 15,231,750	0 / 0	0 / 0	0 / 0	100 / 100	0 / 0	0 / 0
283	81-09-8-00200100-4-0	역지반설치, Φ20mm×심도1.1m	141,761	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	0 / 0
	수도계량기보호통(역류방지밸브설치형)		조	7,088,050 / 7,088,050	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
<b>합 계 (전)</b>				27,881	0	20	436	1,039	13,084	5,764
				2,941,577,675	2,850	2,701	1,000	720	267	0
<b>합 계 (후)</b>				28,023	0	20	436	1,039	13,084	5,764
				2,965,232,235	2,850	2,843	1,000	720	267	0