

HARGA PERKIRAAN PERANCANG

No. : 006101/PG.04/RKS/50070073/2000/04.2026

No	Kode Material	Nama barang dan Spesifikasi	Satuan (UoM)	Pengguna dan Jumlah Kuantitas yang diminta				Harga Satuan Perkiraan (Rp)	Total Harga Perkiraan (Rp)
				Semen Padang	Semen Tonasa	Semen Gresik	Semen Indonesia (Tuban)		
1	SI00017666	PLATE, BOILER: THICKNESS :12MM; WIDTH :2500MM; LENGTH :6000MM; MATERIAL STANDARD :DIN 16M03; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED	EA	0	4	0	0	52,393,416	209,573,664
2	SI00017713	PLATE, STAINLESS STEEL: THICKNESS :1MM; WIDTH :1200MM; LENGTH :2400MM; MATERIAL STANDARD :SUS304; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED;	EA	0	15	0	0	965,000	14,475,000
3	SI00017719	PLATE, STAINLESS STEEL: THICKNESS :4MM; WIDTH :1500MM; LENGTH :3000MM; MATERIAL STANDARD :SUS304; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED	EA	0	0	8	0	5,400,000	43,200,000
4	SI00006002	PLATE, STAINLESS STEEL: THICKNESS : 6MM; WIDTH : 1500MM; LENGTH : 6000MM; MATERIAL STANDARD : SUS304; STANDARD DIMENSION TOLERANCE : JIS G 3193; PROCESS MANUFACTURER : HOT ROLLED	EA	4	0	0	0	20,684,000	82,736,000
5	SI00012571	PLATE, STAINLESS STEEL: THICKNESS :8MM; WIDTH :1500MM; LENGTH :3000MM; MATERIAL STANDARD :SUS304; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED	EA	0	0	0	1	12,434,400	12,434,400
6	SI00017701	PLATE, STAINLESS STEEL: THICKNESS : 10MM; WIDTH : 1500MM; LENGTH : 3000MM; MATERIAL STANDARD : SUS304; STANDARD DIMENSION TOLERANCE : JIS G 3193; PROCESS MANUFACTURER : HOT ROLLED	EA	3	10	0	0	17,759,000	230,867,000
7	SI00017706	PLATE, STAINLESS STEEL: THICKNESS : 12MM; WIDTH : 1500MM; LENGTH : 3000MM; MATERIAL STANDARD : SUS304; STANDARD DIMENSION TOLERANCE : JIS G 3193; PROCESS MANUFACTURER : HOT ROLLED	EA	5	2	0	0	20,171,107	141,197,749
8	SI00017710	PLATE, STAINLESS STEEL: THICKNESS : 16MM; WIDTH : 1500MM; LENGTH : 3000MM; MATERIAL STANDARD : SUS304; STANDARD DIMENSION TOLERANCE : JIS G 3193; PROCESS MANUFACTURER : HOT ROLLED	EA	4	0	0	0	25,056,000	100,224,000
9	SI00006003	PLATE, STAINLESS STEEL: THICKNESS : 8MM; WIDTH : 1500MM; LENGTH : 3000MM; MATERIAL STANDARD : SUS310S; STANDARD DIMENSION TOLERANCE : JIS G 3193; PROCESS MANUFACTURER : HOT ROLLED	EA	10	0	0	0	31,120,000	311,200,000
10	SI00005995	PLATE, STAINLESS STEEL: THICKNESS :12MM; WIDTH :1500MM; LENGTH :3000MM; MATERIAL STANDARD :SUS310S; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED	EA	0	3	0	0	48,615,980	145,847,940
11	SI00005997	PLATE, STAINLESS STEEL: THICKNESS :15MM; WIDTH :1500MM; LENGTH :6000MM; MATERIAL STANDARD :SUS310S; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED;	EA	2	2	0	0	104,535,000	418,140,000
12	SI00005921	PLATE, STAINLESS STEEL: THICKNESS :16MM; WIDTH :1500MM; LENGTH :6000MM; MATERIAL STANDARD :SUS310S; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED;	EA	0	0	1	0	143,709,114	143,709,114
13	SI00017726	PLATE, STAINLESS STEEL: THICKNESS : 6MM; WIDTH : 1500MM; LENGTH : 3000MM; MATERIAL STANDARD : SUS316; STANDARD DIMENSION TOLERANCE : JIS G 3193; PROCESS MANUFACTURER : HOT ROLLED	EA	10	0	0	0	14,180,000	141,800,000
14	SI00017712	PLATE, STAINLESS STEEL: THICKNESS :16MM; WIDTH :1500MM; LENGTH :3000MM; MATERIAL STANDARD :SUS316; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED	EA	0	0	0	2	63,710,096	127,420,192

No	Kode Material	Nama barang dan Spesifikasi	Satuan (UoM)	Pengguna dan Jumlah Kuantitas yang diminta				Harga Satuan Perkiraan (Rp)	Total Harga Perkiraan (Rp)
				Semen Padang	Semen Tonasa	Semen Gresik	Semen Indonesia (Tuban)		
15	SI00017728	PLATE,STAINLESS STEEL: THICKNESS :6MM; WIDTH :1500MM; LENGTH :3000MM; MATERIAL STANDARD :UNS S41003; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED	EA	0	90	0	0	8,000	720,000
16	SI00017704	PLATE,STAINLESS STEEL: THICKNESS :10MM; WIDTH :1500MM; LENGTH :3000MM; MATERIAL STANDARD :UNS S41003; STANDARD DIMENSION TOLERANCE :JIS G 3193; PROCESS MANUFACTURER :HOT ROLLED	EA	2	0	0	0	82,584	65,168
17	SI00017714	PLATE, STAINLESS STEEL: THICKNESS : 20MM; WIDTH : 1500MM; LENGTH : 3000MM; MATERIAL STANDARD : UNS S41003; STANDARD DIMENSION TOLERANCE : JIS G 3193; PROCESS MANUFACTURER : HOT ROLLED	EA	4	0	0	0	758,334	33,336
18	SI00017746	PLATE,WEAR RESISTANCE: THICKNESS :25MM; WIDTH :1500MM; LENGTH :3000MM; STANDARD DIMENSION TOLERANCE :JIS G 3193; HARDNESS :MIN.360HB; PROCESS MANUFACTURER :QUENCHED & TEMPERED	EA	3	0	0	0	974,219	922,657
19	SI00017750	PLATE,WEAR RESISTANCE: THICKNESS :30MM; WIDTH :1500MM; LENGTH :3000MM; STANDARD DIMENSION TOLERANCE :JIS G 3193; HARDNESS :MIN.360HB; PROCESS MANUFACTURER :QUENCHED & TEMPERED	EA	10	0	0	0	175,825	758,250
20	SI00017757	PLATE, WEAR: THICKNESS : 40MM; WIDTH : 2000MM; LENGTH : 3000MM; STANDARD DIMENSION TOLERANCE : JIS G 3193; HARDNESS : MIN.360HB; PROCESS MANUFACTURER : QUENCHED & TEMPERED	EA	4	0	0	0	399,000	596,000
21	SI00016575	PLATE,WEAR RESISTANCE: THICKNESS : 50MM; WIDTH : 2500MM; LENGTH : 6000MM; STANDARD DIMENSION TOLERANCE : JIS G 3193; HARDNESS : MIN.360HB PROCESS MANUFACTURER : QUENCHED & TEMPERED	EA	1	0	0	0	105,000	105,000
22	SI00006029	PLATE,WEAR RESISTANCE: THICKNESS :90MM; WIDTH :2000MM; LENGTH :6000MM; STANDARD DIMENSION TOLERANCE :JIS G 3193; HARDNESS :MIN.360HB; PROCESS MANUFACTURER :QUENCHED & TEMPERED;	EA	1	0	0	0	85,000	85,000
23	SI00017652	PLATE,WEAR RESISTANCE OVERLAY: THICKNESS :30N5MM; WIDTH :1500MM; LENGTH :3000MM; HARD FACING THICKNESS :3MM; BASE MATERIAL THICKNESS :5MM; BASE MATERIAL STANDARD :A36/SS400; HARDNESS :58	EA	2	0	0	0	4,000	328,000
24	SI00005830	PLATE,WEAR RESISTANCE OVERLAY: THICKNESS :40N6MM; WIDTH :1500MM; LENGTH :3000MM; HARD FACING THICKNESS :4MM; BASE MATERIAL THICKNESS :6MM; BASE MATERIAL STANDARD :A36/SS400; HARDNESS :58-62HRC;	LBR	0	68	0	0	600,000	0,000
25	SI00006034	PLATE,WEAR RESISTANCE OVERLAY: THICKNESS :50N8MM; WIDTH :1500MM; LENGTH :3000MM; HARD FACING THICKNESS :5MM; BASE MATERIAL THICKNESS :8MM; BASE MATERIAL STANDARD :A36/SS400; HARDNESS :58-62HRC;	LBR	0	10	0	0	66,247	62,470
TOTAL AJUAN									400,940

Tuban, 27 April 2026

Disusun Oleh,

Disetujui Oleh,