	Наименование / Title	толщина / thickness	размер профиля, ширина или диаметр / profile size, width or diameter	Длина / length	Марка мате-риала / Material Mark	Ед.изм. / unit measure	Кол-во / quantity	Масса общая кг. / Total weight kg.
1	O Ф33,4x4,5 (1") ASME B36.10M	4.50	Ф 33.4	6000	SA 333 Gr.6	R.M	**6.0**	19.2
2	O Ф219,1x8,18 (8") ASME B36.10M	8.18	Ф 219.1	6000	SA 333 Gr.6	R.M	**6.0**	255.3
3	O Ф168,3x7,11 (6") ASME B36.10M	7.11	Ф 168.3	6000	SA 333 Gr.6	R.M	**6.0**	169.6
4	O Ф355,6x9,53 (14") ASME B36.10M	9.53	Ф 355.6	6000	SA 333 Gr.6	R.M	**6.0**	488.0
5	O Ф88,9x7,62 (3") ASME B36.10M	7.62	Ф 88.9	6000	SA 333 Gr.6	R.M	**6.0**	91.6
6	O Ф114,3x8,56 (4") ASME B36.10M	8.56	Ф 114.3	6000	SA 333 Gr.6	R.M	**6.0**	133.9
7	O Ф273,1x9,27 (10") ASME B36.10M	9.27	Ф 273.1	6000	SA 333 Gr.6	R.M	**6.0**	361.9
8	Bolt M12x50 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**10394**	
9	Bolt M12x80 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**60**	
10	Nut M12 ASME B18.2.4.1M		galvanized		SA-194M Gr.7M	pc	**20908**	
11	Anti-vibration washerM12		galvanized			pc	**86**	
12	Bolt M16x60 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**1640**	
13	Bolt M16x80 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**34**	
14	Bolt M16x100 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**3**	
15	Nut M16 ASME B18.2.4.1M		galvanized		SA-194M Gr.7M	pc	**3346**	
16	Bolt M20x80 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**1214**	
17	Nut M20 ASME B18.2.4.1M		galvanized		SA-194M Gr.7M	pc	**3920**	
18	Bolt M24x100 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**70**	
19	Nut M24 ASME B18.2.4.1M		galvanized		SA-194M Gr.7M	pc	**236**	
20	Bolt M30x120 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**272**	
21	Nut M30 ASME B18.2.4.1M		galvanized		SA-194M Gr.7M	pc	**304**	
22	Bolt M36x140 ASME B18.2.3.5M		galvanized		SA-320 Gr.L7M	pc	**12**	
23	Nut M36 ASME B18.2.4.1M		galvanized		SA-194M Gr.7M	pc	**24**	
24	Nut M8 ASME B18.2.4.1M		galvanized		SA-194M Gr.7M	pc	**2120**	
25	Washer 20 GOST 11371-78		galvanized		Ст.3 380-94	pc	**1302**	
26	Washer 8 GOST 11371-78		galvanized		Ст.3 380-94	pc	**264**	
27	Washer 16 GOST 11371-78		galvanized		Ст.3 380-94	pc	**74**	
28	Stud M24x150 ASME B18.31.1M		galvanized		SA-320 Gr.L7M	pc	**48**	
29	Stud M20x325 ASME B18.31.1M		galvanized		SA-320 Gr.L7M	pc	**28**	
30	Stud M20x300 ASME B18.31.1M		galvanized		SA-320 Gr.L7M	pc	**124**	
31	Stud M30x460 ASME B18.31.1M		galvanized		SA-320 Gr.L7M	pc	**8**	
32	Nut M30 ASME B18.2.4.1M		galvanized		SA-194M Gr.7M	pc	**16**	
33	Washer 30 GOST 11371-78		galvanized		Ст.3 380-94	pc	**16**	
34	Bolt M20x65 Halfen HZS 53/34				SA-320 Gr.L7M	pc	**24**	
35	Stud M20x280		С капсулой со смолой HILTI HY 150		SA-320 Gr.L7M	pc	**408**	
36	Anchor bolt M16x280		Hilti HIT-HY 150		SA-320 Gr.L7M	pc	**32**	
37	Anchor bolt M20x170		Hilti HIT-HY 150		SA-320 Gr.L7M	pc	**10**	
38	Stud M20x220		и капусла со смолой HVU			pc	**60**	

39	Anchor bolt M20x170	С капсулой со смолой HILTI HY 150		pc	**96**	
40	Anchor bolt M20x280	С капсулой со смолой HILTI HY 150		pc	**132**	
41	Anchor bolt M20x620	С капсулой со смолой HILTI HY 150		pc	**16**	

#	Наименование / Title	толщина / thickness		Длина / length	Марка материала / Material Mark	Стандарт / Standard	Ед.изм. / unit measure	Кол-во / quantity	Total weight kg.
1	O Tube Ø 60,3x8 GOST 8732-78	8.00	Ø 60.3	6000	09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	R.M	**42.0**	433.35
2	O Tube Ø 89x11 GOST 8732-78	11.00	Ø 89	6000	09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	R.M	**6.0**	126.95
3	O Tube Ø 114x8 GOST 8732-78	8.00	Ø 114	6000	09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	R.M	**18.0**	376.41
4	O Tube Ø 219x12 GOST 8732-78	8.00	Ø 219	6000	09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	R.M	**6.0**	249.76
5	O Tube Ø 273x8 GOST 8732-78	8.00	Ø 273	6000	09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	R.M	**6.0**	313.68
6	O Tube Ø 325x10 GOST 8732-78	10.00	Ø 325	6000	09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	R.M	**6.0**	466.07
7	O Tube Ø 60,3x5,6 ASTM A312 stainless	5.60	Ø 60.3	6000	TP321	ASTM A-312	R.M	**6.0**	45.62
8	O Tube Ø 60,3x8,74 ASTM A312 stainless	8.74	Ø 60.3	6000	TP321	ASTM A-312	R.M	**12.0**	134.22
9	O Tube Ø 88,9x7,62 ASTM A312 stainless	7.62	Ø 88.9	6000	TP321	ASTM A-312	R.M	**6.0**	92.23
10	O Tube Ø 88,9x11 ASTM A312 stainless	11.00	Ø 88.9	6000	TP321	ASTM A-312	R.M	**6.0**	127.61
11	O Tube Ø 114,3x8,56 ASTM A312 stainless	8.56	Ø 114	6000	TP321	ASTM A-312	R.M	**6.0**	134.79
12	O Tube Ø 168,3x10,97 ASTM A312 stainless	10.97	Ø 168	6000	TP321	ASTM A-312	R.M	**6.0**	257.02
13	O Tube Ø 219,1x6,35 ASTM A312 stainless	6.35	Ø 219	6000	TP321	ASTM A-312	R.M	**6.0**	201.19
14	O Tube Ø 273,1x12,7 ASTM A312 stainless	12.70	Ø 273	6000	TP321	ASTM A-312	R.M	**6.0**	492.49
15	O Tube Ø 323,9x8,38 ASTM A312 stainless	8.38	Ø 324	6000	TP321	ASTM A-312	R.M	**6.0**	393.75
16	O Tube Ø 355,6x6,35 ASTM A312 stainless	6.35	Ø 356	6000	TP321	ASTM A-312	R.M	**6.0**	330.27
17	Flange 2⅛ Cl.300 WN RF t=8 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**62**	0.00
18	Flange 2⅛ Cl.600 WN RF t=8 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**1**	0.00
19	Flange 3⅛ Cl.150 WN RF t=11 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**1**	0.00
20	Flange 4⅛ Cl.150 SO RF ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**10**	0.00
21	Flange 4⅛ Cl.150 WN RF t=8 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**11**	0.00
22	Flange 8⅛ Cl.150 WN RF t=12 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**2**	0.00
23	Flange 8⅛ Cl.300 WN RF t=12 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**1**	0.00
24	Flange 10⅛ Cl.300 WN RF t=8 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**3**	0.00
25	Flange 12⅛ Cl.150 WN RF t=10 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST8479-70	pc	**1**	0.00
26	Flange 20⅛ Cl.150 WN RF t=8 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**5**	0.00
27	Flange 20⅛ Cl.150 WN RF t=16 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**1**	0.00
28	Flange 24⅛ Cl.300 WN RF t=16 ASME B16.5				09Г2С Gr КП 245 (boiling 245)	GOST 8479-70	pc	**3**	0.00
29	Flange 2⅛ Cl.300 WN RF t=8,74 ASME B16.5 stainless				F 321	ASTM A182	pc	**30**	0.00
30	Flange 3⅛ Cl.150 WN RF t=7,62 ASME B16.5 stainless				F 321	ASTM A182	pc	**1**	0.00
31	Flange 3⅛ Cl.300 WN RF t=7,62 ASME B16.5 stainless				F 321	ASTM A182	pc	**1**	0.00

32	Flange 4⅛ Cl.150 WN RF t=8,56 ASME B16.5 stainless				F 321	ASTM A182	pc	**1**	0.00
33	Flange 8⅛ Cl.300 WN RF t=6,35 ASME B16.5 stainless				F 321	ASTM A182	pc	**2**	0.00
34	Flange 10⅛ Cl.300 WN RF t=12,7 ASME B16.5 stainless				F 321	ASTM A182	pc	**1**	0.00
35	Flange 12⅛ Cl.300 WN RF t=8,38 ASME B16.5 stainless				F 321	ASTM A182	pc	**1**	0.00
36	Flange 14⅛ Cl.300 WN RF t=6,35 ASME B16.5 stainless				F 321	ASTM A182	pc	**1**	0.00
37	Flange 24⅛ Cl.300 WN RF t=14,27 ASME B16.5 stainless				F 321	ASTM A182	pc	**1**	0.00
38	Bolt ⅝⅛ x 40 ASME B18.21		stainless		Gr.B8 Cl.2	SA-193	pc	**14**	0.00
39	Bolt ⅝⅛ x 45 ASME B18.21		stainless		Gr.B8 Cl.2	SA-193	pc	**24**	0.00
40	Bolt M16 x 80 ASME B18.2.3.5M		stainless		Gr.B8 Cl.2	SA-193	pc	**9**	0.00
41	Bolt M24 x 90 ASME B18.2.3.5M		stainless		Gr.B8 Cl.2	SA-193	pc	**7**	0.00
42	Stud ⅝⅛ x 90 ASME B18.31.2		stainless		Gr.B8 Cl.2	SA-193	pc	**291**	0.00
43	Stud 1⅛⅛ x 170 ASME B18.31.2		stainless		Gr.B8 Cl.2	SA-193	pc	**110**	0.00
44	Split pin 5 x 40 ГОСТ 397-79		galvanized		Ст.3	GOST 380-2005	pc	**7**	0.00
45	Nut высокая ⅝⅛ ASME B18.2.2		stainless		Gr.8	SA-194M	pc	**613**	0.00
46	Nut высокая 1⅛⅛ ASME B18.2.2		stainless		Gr.8	SA-194M	pc	**221**	0.00
47	Nut высокая M16 ASME B18.2.4.6M		stainless		Gr.8	SA-194M	pc	**9**	0.00
48	Nut высокая M20 ASME B18.2.4.6M		stainless		Gr.8	SA-194M	pc	**14**	0.00
49	Nut высокая M24 ASME B18.2.4.6M		stainless		Gr.8	SA-194M	pc	**13**	0.00
50	Washer 16 GOST 11371-78 stainless		stainless		AISI 321	ASME II D	pc	**179**	0.00
51	Washer 16 GOST 11371-78		galvanized		Ст 3пс5	GOST 380-2005	pc	**450**	0.00
52	Washer 20 GOST11371-78		galvanized		Ст 3пс5	GOST 380-2005	pc	**9**	0.00
53	Washer 24 GOST 11371-78		galvanized		Ст 3пс5	GOST 380-2005	pc	**10**	0.00
54	Washer 30 GOST 11371-78		galvanized		Ст 3пс5	GOST 380-2005	pc	**221**	0.00