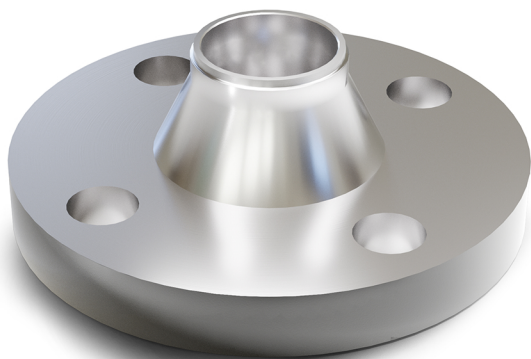
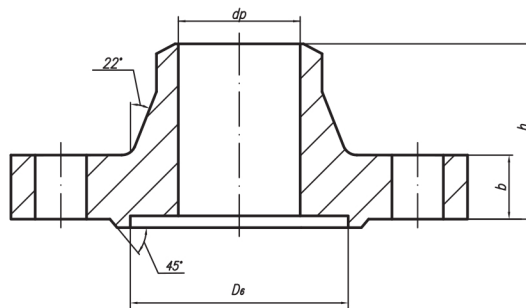
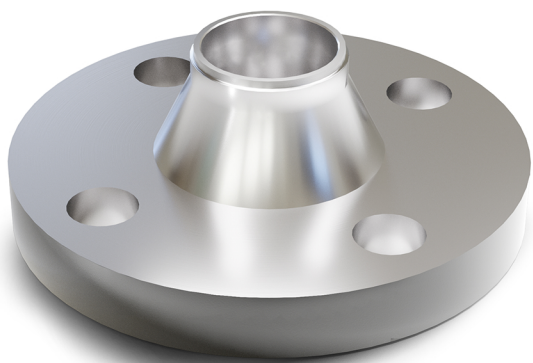
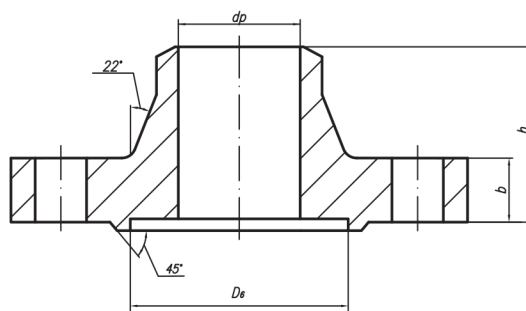
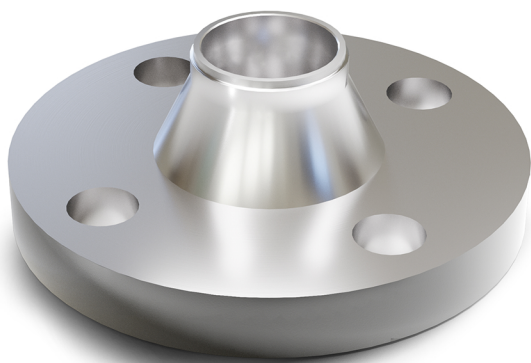


Обозначение	Условный проход Ду	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			D ₄	dp	b	h		
Py = 16 МПа: P = 13,73 МПа, t = 335°C; P = 10,79 МПа, t = 55°C; P = 10,10 МПа, t = 170°C.								
01 OCT 24.125.24-89	15	18x2,5	39	13	18	50	08X18H10T	1,27
02 OCT 24.125.24-89	20	25x3	50	19	20	56		1,98
03 OCT 24.125.24-89	25	32x3,5	57	-	22			2,48
04 OCT 24.125.24-89	32	38x3,5	65	-		65		3,07
Py = 16 МПа: P = 13,73 МПа, t = 335°C.								
05 OCT 24.125.24-89	50	57x5,5	87	47	27	75	08X18H10T	6,43
06 OCT 24.125.24-89	65	76x7	109	63	31	85		9,38
07 OCT 24.125.24-89	80	89x8	120	74	33	90		10,4
08 OCT 24.125.24-89	100	108x9	149	93	37	100		15,4
09 OCT 24.125.24-89	125	133x11	175	114	41	115		24,87
10 OCT 24.125.24-89	150	159x13	203	137	47	130		35,04
Py = 16 МПа: P = 10,79 МПа, t = 55°C; P = 10,10 МПа, t = 170°C.								
11 OCT 24.125.24-89	50	57x4	87	50	27	75	08X18H10T	6,43
12 OCT 24.125.24-89	65	76x4,5	109	68	31	85		9,38
13 OCT 24.125.24-89	80	89x5	120	80	33	90		10,4
14 OCT 24.125.24-89	100	108x7	149	97	37	100		15,4
15 OCT 24.125.24-89	125	133x8	175	120	41	115		24,87
16 OCT 24.125.24-89	150	159x9	203	143	47	130		35,04
17 OCT 24.125.24-89	200	219x12	259	199	57	145		60,1
18 OCT 24.125.24-89	300	325x16	363	297	74	185		141,0
Py = 10 МПа: P = 9,02 МПа, t = 290°C; P = 7,55 МПа, t = 290°C.								
19 OCT 24.125.24-89	10	14x2	34	10	16	43	08X18H10T	1,02
20 OCT 24.125.24-89	50	57x4	87	50	25	68		6,03
21 OCT 24.125.24-89	65	76x4,5	109	68	29	80		8,52
22 OCT 24.125.24-89	80	89x5	120	80	31	87		9,91
23 OCT 24.125.24-89	100	108x7	149	97	35	97		14,65
24 OCT 24.125.24-89	125	133x8	175	120	39	112		23,32
25 OCT 24.125.24-89	150	159x9	203	143	43	125		32,87
26 OCT 24.125.24-89	200	219x12	259	199	51	140		52,24
27 OCT 24.125.24-89	300	325x16	363	297	66	180		127,78
Py = 6,3 МПа: P = 5,4 МПа, t = 60°C; P = 3,92 МПа, t = 290°C.								
28 OCT 24.125.24-89	50	57x4	87	50	23	67	08X18H10T	4,59
29 OCT 24.125.24-89	65	76x4,5	100	68	25	72		6,16
30 OCT 24.125.24-89	80	89x5	120	80	27			7,17
31 OCT 24.125.24-89	100	108x5	149	100	29	77		10,7
32 OCT 24.125.24-89	125	133x6	175	124	33	95		16,94
33 OCT 24.125.24-89	150	159x9	203	143	35	105		25,4
34 OCT 24.125.24-89	200	220x8	259	208	41	110		38,5
35 OCT 24.125.24-89	250	273x11	312	255	45	115		53,8
36 OCT 24.125.24-89	300	325x12	363	305	50	120		74,6
Py = 4,0 МПа: P = 3,92 МПа, t = 200°C.								
37 OCT 24.125.24-89	100	108x5	149	100	23	65	08X18H10T	7,06
38 OCT 24.125.24-89	125	133x6	175	124	25			10,17
39 OCT 24.125.24-89	150	159x6,5	203	149	27	68		13,2
40 OCT 24.125.24-89	200	220x8	259	208	35	85	08X18H10T	24,0
41 OCT 24.125.24-89	250	273x11	312	255	39	98		37,3
42 OCT 24.125.24-89	300	325x12	363	305	42	112		50,6

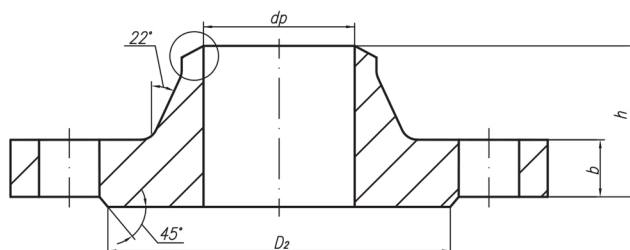
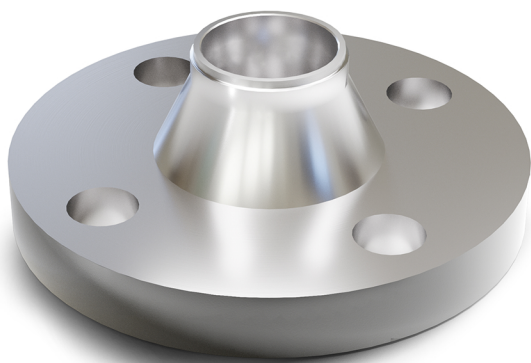


Обозначение	Условный проход Dy	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			D ₆	dp	b	h		
Py = 16 МПа: P = 13,73 МПа, t = 335°C; P = 10,79 МПа, t = 55°C; P = 10,10 МПа, t = 170°C.								
01 OCT 24.125.25-89	15	18x2,5	40	13	18	50	08X18H10T	1,24
02 OCT 24.125.25-89	20	25x3	51	19	20	56		1,94
03 OCT 24.125.25-89	25	32x3,5	58	-	22			2,44
04 OCT 24.125.25-89	32	38x3,5	66	-		65		3,01
Py = 16 МПа: P = 13,73 МПа, t = 335°C.								
05 OCT 24.125.25-89	50	57x5,5	88	47	27	75	08X18H10T	6,4
06 OCT 24.125.25-89	65	76x7	110	63	31	85		8,64
07 OCT 24.125.25-89	80	89x8	121	74	33	90		10,3
08 OCT 24.125.25-89	100	108x9	150	93	37	100		15,22
09 OCT 24.125.25-89	125	133x11	176	114	41	115		23,1
10 OCT 24.125.25-89	150	159x13	204	137	47	130		34,4
Py = 16 МПа: P = 10,79 МПа, t = 55°C; P = 10,10 МПа, t = 170°C.								
11 OCT 24.125.25-89	50	57x4	88	50	27	75	08X18H10T	6,4
12 OCT 24.125.25-89	65	76x4,5	110	68	31	85		8,64
13 OCT 24.125.25-89	80	89x5	121	80	33	90		10,3
14 OCT 24.125.25-89	100	108x7	150	97	37	100		15,22
15 OCT 24.125.25-89	125	133x8	176	120	41	115		23,1
16 OCT 24.125.25-89	150	159x9	204	143	47	130		34,4
17 OCT 24.125.25-89	200	219x12	260	199	57	145		60,0
18 OCT 24.125.25-89	300	325x16	364	297	74	185		140,0
Py = 10 МПа: P = 9,02 МПа, t = 290°C; P = 7,55 МПа, t = 290°C.								
19 OCT 24.125.25-89	10	14x2	35	10	16	43	08X18H10T	0,99
20 OCT 24.125.25-89	50	57x4	88	50	25	68		5,6
21 OCT 24.125.25-89	65	76x4,5	110	68	29	80		8,48
22 OCT 24.125.25-89	80	89x5	121	80	31	87		9,85
23 OCT 24.125.25-89	100	108x7	150	97	35	97		14,4
24 OCT 24.125.25-89	125	133x8	176	120	39	112		19,3
25 OCT 24.125.25-89	150	159x9	204	143	43	125		31,9
26 OCT 24.125.25-89	200	219x12	260	199	51	140		54,07
27 OCT 24.125.25-89	300	325x16	364	297	66	180		127,73
Py = 6,3 МПа: P = 5,4 МПа, t = 60°C; P = 3,92 МПа, t = 290°C.								
28 OCT 24.125.25-89	50	57x4	88	50	23	67	08X18H10T	4,5
29 OCT 24.125.25-89	65	76x4,5	110	68	25	72		6,05
30 OCT 24.125.25-89	80	89x5	121	80	27			7,0
31 OCT 24.125.25-89	100	108x5	150	100	29	77		10,5
32 OCT 24.125.25-89	125	133x6	176	124	33	95		16,6
33 OCT 24.125.25-89	150	159x9	204	143	35	105		24,1
34 OCT 24.125.25-89	200	220x8	260	208	41	110		36,11
35 OCT 24.125.25-89	250	273x11	313	255	45	115		50,3
36 OCT 24.125.25-89	300	325x12	364	305	50	120		68,3

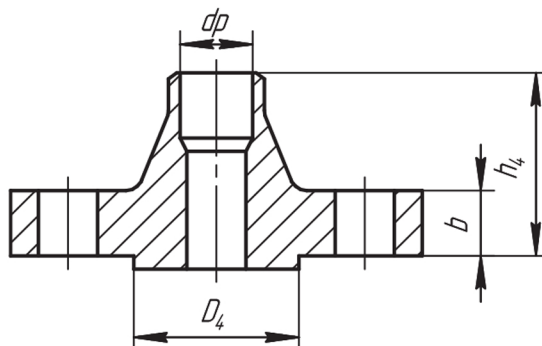
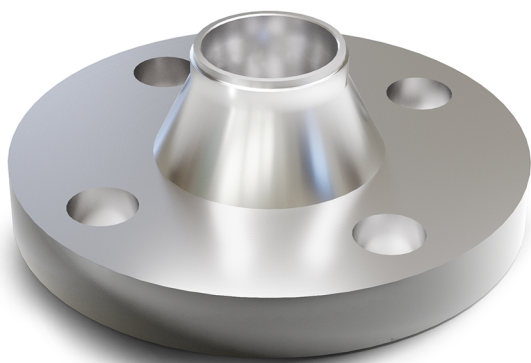


Обозначение	Условный проход Dy	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			D ₆	dp	b	h		
Py = 4,0 МПа: P = 3,92 МПа, t = 200°C.								
37 ОСТ 24.125.25-89	100	108x5	150	100	23	65	08X18H10T	7,06
38 ОСТ 24.125.25-89	125	133x6	176	124	25			10,17
39 ОСТ 24.125.25-89	150	159x6,5	204	149	27			13,2
40 ОСТ 24.125.25-89	200	220x8	260	208	35			24,0
41 ОСТ 24.125.25-89	250	273x11	313	255	39			37,3
42 ОСТ 24.125.25-89	300	325x12	364	305	42			50,6

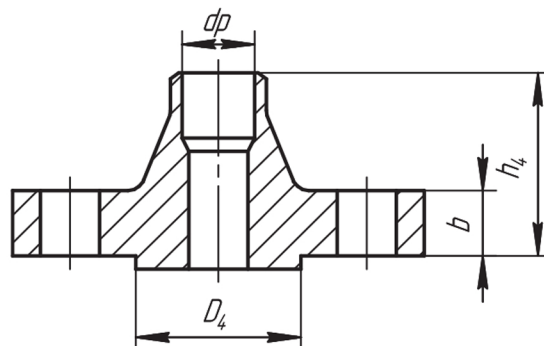
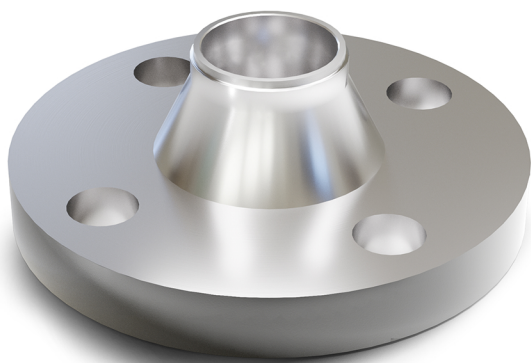
Фланцы с соединительным выступом приварные встык



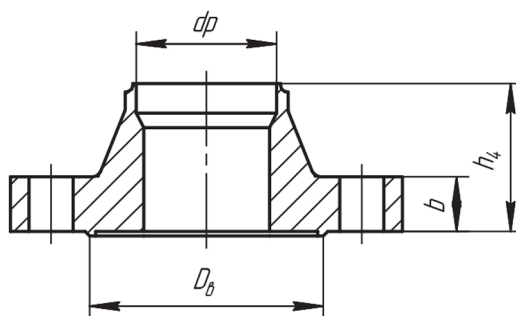
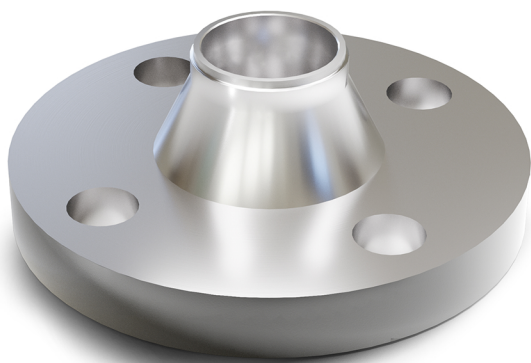
Обозначение	Условный проход Dy	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			D ₂	dp	b	h		
Py = 4,0 МПа								
01 OCT 24.125.26-89	50	57x5,5	102	47	17	45	08X18H10T	2,81
Py = 2,5 МПа								
02 OCT 24.125.26-89	100	108x5	158	100	21	58	08X18H10T	6,51
03 OCT 24.125.26-89	125	133x6	184	124	23	65		9,41
04 OCT 24.125.26-89	150	159x6,5	212	149	25	68		12,52
05 OCT 24.125.26-89	200	220x8	278	208	27	75		17,44
06 OCT 24.125.26-89	250	273x11	335	255	29			24,4
07 OCT 24.125.26-89	300	325x12	390	305	32	80		33,29
Py = 1,6 МПа								
08 OCT 24.125.26-89	100	108x5	158	100	17	50	08X18H10T	4,9
09 OCT 24.125.26-89	125	133x6	184	124	19	57		6,75
10 OCT 24.125.26-89	150	159x6,5	212	149				8,3
11 OCT 24.125.26-89	200	220x8	268	208	21	58		11,79
12 OCT 24.125.26-89	250	273x11	320	255	23	65		17,36
13 OCT 24.125.26-89	300	325x12	370	305	24	66		22,76
Py = 1,0 МПа								
14 OCT 24.125.26-89	200	220x8	268	208	19	58	08X18H10T	11,35
15 OCT 24.125.26-89	250	273x11	320	255	21	60		14,64
16 OCT 24.125.26-89	300	325x12	370	305	22			18,66
Py = 0,6 МПа								
17 OCT 24.125.26-89	100	108x5	148	100	13	38	08X18H10T	3,35
18 OCT 24.125.26-89	125	133x6	178	124	15	40		4,66
19 OCT 24.125.26-89	150	159x6,5	202	149		43		5,37
20 OCT 24.125.26-89	200	220x8	258	208	17	50		8,37
21 OCT 24.125.26-89	250	273x11	312	255	18			10,99
22 OCT 24.125.26-89	300	325x12	365	305				14,82



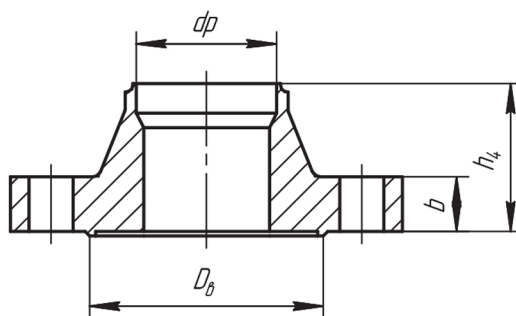
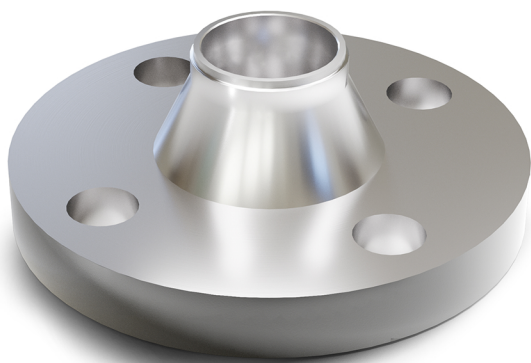
Обозначение	Условный проход Ду	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			D ₄	dp	b	h ₄		
Py = 16 МПа: P = 11,77 МПа, t = 250°C; P = 8,44 МПа, t = 300°C.								
01 OCT 24.125.54-89	20	28x3	50	22	20	56	Сталь 20	1,98
02 OCT 24.125.54-89	25	32x3	57	26	22			2,48
03 OCT 24.125.54-89	32	38x3	65	32		65		3,07
04 OCT 24.125.54-89	50	57x4	87	49	23	67		6,43
05 OCT 24.125.54-89	80	89x6	120	77	33	90		10,4
06 OCT 24.125.54-89	125	133x8	175	119	41	100		24,87
07 OCT 24.125.54-89	150	159x9	203	142	47	130		35,04
08 OCT 24.125.54-89	200	219x13	259	195	57	145		60,1
09 OCT 24.125.54-89	250	273x16	312	244	65	165		94,4
10 OCT 24.125.54-89	300	325x19	363	290	74	185		141,0
Py = 16 МПа: P = 11,77 МПа, t = 250°C								
11 OCT 24.125.54-89	100	108x8	149	95	37	100	Сталь 20	15,4
Py = 16 МПа: P = 8,44 МПа, t = 300°C.								
12 OCT 24.125.54-89	100	108x6	149	97	37	100	Сталь 20	15,4
Py = 10 МПа: P = 8,44 МПа, t = 300°C.								
13 OCT 24.125.54-89	10	16x2	34	12	16	43	Сталь 20	1,02
14 OCT 24.125.54-89	400	426x24	473	382	76	200		216,44
Py = 6,3 МПа: P = 5,89 МПа, t = 275°C.								
15 OCT 24.125.54-89	50	57x4	87	49	23	67	Сталь 20	4,59
16 OCT 24.125.54-89	65	76x4	109	68	25	72		6,16
17 OCT 24.125.54-89	80	89x6	120	77	27			7,17
18 OCT 24.125.54-89	100	108x6	149	97	29	77		10,7
19 OCT 24.125.54-89	125	133x6,5	175	122	33	95		16,94
20 OCT 24.125.54-89	150	159x7	203	148	35	105		25,4
21 OCT 24.125.54-89	200	219x9	259	204	41	110		38,5
22 OCT 24.125.54-89	250	273x10	312	256	45	115		53,8
23 OCT 24.125.54-89	300	325x13	363	303	50	120		74,6
24 OCT 24.125.54-89	350	377x13	421	354	56	140		106,0
25 OCT 24.125.54-89	400	426x14	473	401	62	155		151,0



Обозначение	Условный проход Dy	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			D ₄	dp	b	h ₄		
Рном = 3,92 МПа.								
26 OCT 24.125.54-89	10	16x2	34	12	14	33	Сталь 20	0,69
27 OCT 24.125.54-89	20	28x3	50	22		34		0,99
28 OCT 24.125.54-89	25	32x3	57	26		36		1,19
29 OCT 24.125.54-89	32	38x3	65	32	16	43		1,85
30 OCT 24.125.54-89	50	57x4	87	49	17	45		2,79
31 OCT 24.125.54-89	65	76x4	109	68	19	50		3,72
32 OCT 24.125.54-89	80	89x4	120	81	21	55		4,81
33 OCT 24.125.54-89	100	108x6	149	97	23	65		7,06
34 OCT 24.125.54-89	125	133x6,5	175	122	25			10,17
35 OCT 24.125.54-89	150	159x7	203	148	27			68
36 OCT 24.125.54-89	200	219x9	259	204	35	85	Сталь 20	24,0
37 OCT 24.125.54-89	250	273x10	312	256	39	98	Сталь 20	37,3
38 OCT 24.125.54-89	300	325x13	363	303	42	112		50,6
39 OCT 24.125.54-89	350	377x13	421	354	48	116		69,6
40 OCT 24.125.54-89	400	426x14	473	401	54	135		105,5
Рном = 3,92 МПа, t = 200°C.								
41 OCT 24.125.54-89	450	465x16	523	437	56	135	Сталь 20	106,0
42 OCT 24.125.54-89	600	630x17	677	598	58	140		195,08
43 OCT 24.125.54-89	700	720x22	777	678	63	160		246,86
Py = 1,0 МПа.								
44 OCT 24.125.54-89	250	273x10	312	256	21	60	Сталь 20	14,39

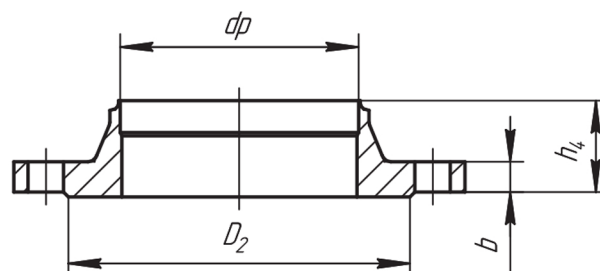
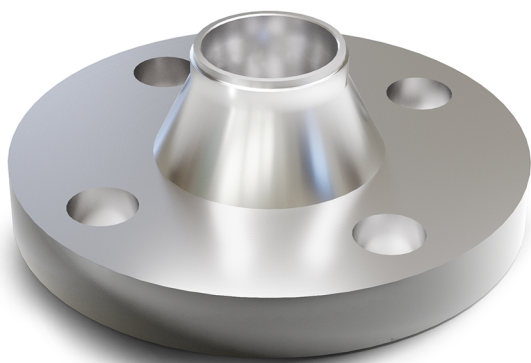


Обозначение	Условный проход Ду	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			Dв	dp	b	h ₄		
Py = 16 МПа: Pном = 11,77 МПа, t = 250°C; Pном = 8,44 МПа, t = 300°C.								
01 OCT 24.125.55-89	20	28x3	51	22	20	56	Сталь 20	1,94
02 OCT 24.125.55-89	25	32x3	58	26	22			2,44
03 OCT 24.125.55-89	32	38x3	66	32		67		3,01
04 OCT 24.125.55-89	50	57x4	88	49	23			6,4
05 OCT 24.125.55-89	80	89x6	121	77	33	90		10,3
06 OCT 24.125.55-89	125	133x8	176	119	41	115		23,1
07 OCT 24.125.55-89	150	159x9	204	142	47	130		34,4
08 OCT 24.125.55-89	200	219x13	260	195	57	145		60,0
09 OCT 24.125.55-89	250	273x16	313	244	65	165		94,2
10 OCT 24.125.55-89	300	325x19	364	290	74	185		140,0
Py = 16 МПа: Pном = 11,77 МПа, t = 250°C.								
11 OCT 24.125.55-89	100	108x8	158	95	37	100	Сталь 20	15,22
Py = 16 МПа: Pном = 8,44 МПа, t = 300°C.								
12 OCT 24.125.55-89	100	108x6	158	97	37	100	Сталь 20	15,22
Py = 10 МПа: Pном = 8,44 МПа, t = 300°C.								
13 OCT 24.125.55-89	10	16x2	35	12	16	43	Сталь 20	0,99
14 OCT 24.125.55-89	400	426x24	474	382	76	200	Сталь 20	211,86
Py = 6,3 МПа: Pном = 5,89 МПа, t = 275°C.								
15 OCT 24.125.55-89	50	57x4	88	49	23	67	Сталь 20	4,5
16 OCT 24.125.55-89	65	76x4	110	68	25	72		6,05
17 OCT 24.125.55-89	80	89x6	121	77	27			7,0
18 OCT 24.125.55-89	100	108x6	150	97	29	77		10,5
19 OCT 24.125.55-89	125	133x6,5	176	122	33	95		16,6
20 OCT 24.125.55-89	150	159x7	204	148	35	105		24,1



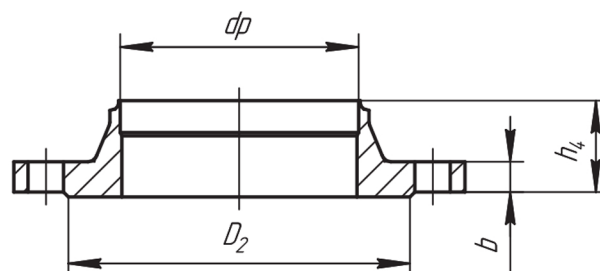
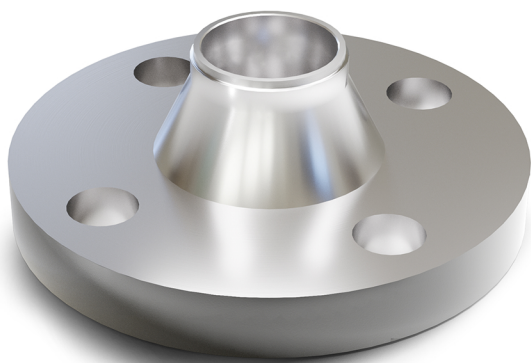
Обозначение	Условный проход Dy	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			Dв	dp	b	h ₄		
21 ОСТ 24.125.55-89	200	219x9	260	204	41	110	Сталь 20	36,11
22 ОСТ 24.125.55-89	250	273x10	313	256	45	115		50,3
23 ОСТ 24.125.55-89	300	325x13	364	303	50	120		68,3
24 ОСТ 24.125.55-89	350	377x13	422	354	56	140		98,5
25 ОСТ 24.125.55-89	400	426x14	474	401	62	155	Сталь 20	137,0
Рном = 3,92 МПа, t = 200°С.								
26 ОСТ 24.125.55-89	10	16x2	35	12	14	33	Сталь 20	0,66
27 ОСТ 24.125.55-89	20	28x3	51	22		34		0,97
28 ОСТ 24.125.55-89	25	32x3	58	26		36		1,16
29 ОСТ 24.125.55-89	32	38x3	66	32	16	43		1,81
30 ОСТ 24.125.55-89	50	57x4	88	49	17	45		2,68
31 ОСТ 24.125.55-89	65	76x4	110	68	19	50		3,59
32 ОСТ 24.125.55-89	80	89x4	121	81	21	55		4,6
33 ОСТ 24.125.55-89	100	108x6	150	97	23	65		6,82
34 ОСТ 24.125.55-89	125	133x6,5	176	122	25			9,48
35 ОСТ 24.125.55-89	150	159x7	204	148	27	68		12,6
36 ОСТ 24.125.55-89	200	219x9	260	204	35	85		23,57
37 ОСТ 24.125.55-89	250	273x10	313	256	39	98	36,5	
38 ОСТ 24.125.55-89	300	325x13	364	303	42	112	50,3	
39 ОСТ 24.125.55-89	350	377x13	422	354	48	116	68,0	
40 ОСТ 24.125.55-89	400	426x14	474	401	54	135	105,0	
41 ОСТ 24.125.55-89	450	465x16	524	437	56		104,8	
42 ОСТ 24.125.55-89	600	630x17	678	598	58		140	165,78
43 ОСТ 24.125.55-89	700	720x22	778	678	63	160	209,59	
Py = 1,0 МПа.								
44 ОСТ 24.125.55-89	250	273x10	313	256	21	60	Сталь 20	10,27

Фланцы приварные встык с соединительным выступом

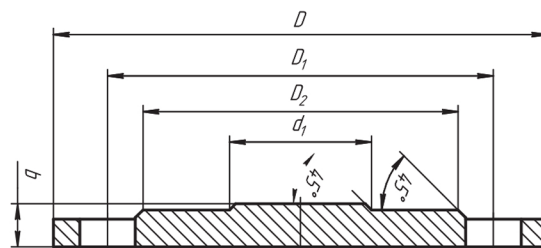
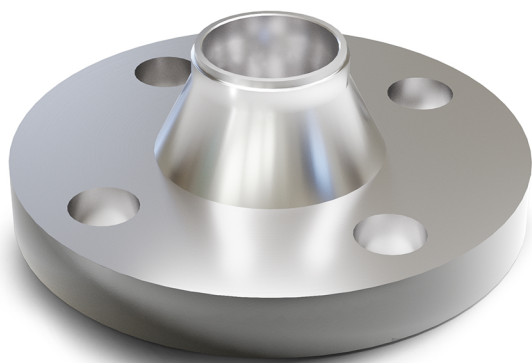


Обозначение	Условный проход Dy	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			D ₂	dp	b	h ₄		
Py = 0,6 МПа.								
01 OCT 24.125.56-89	80	89x4	128	81	13	37	Сталь 20	2,76
02 OCT 24.125.56-89	100	108x6	148	97		38		3,35
03 OCT 24.125.56-89	125	133x6,5	178	122	15	40		4,66
04 OCT 24.125.56-89	150	159x7	202	148		43		5,37
05 OCT 24.125.56-89	200	219x9	258	204	17	50		8,37
06 OCT 24.125.56-89	250	273x10	312	256	18			10,99
07 OCT 24.125.56-89	300	325x13	365	303				14,82
08 OCT 24.125.56-89	350	377x13	415	354				17,69
09 OCT 24.125.56-89	400	426x14	465	401				20,55
10 OCT 24.125.56-89	450	465x16	520	437	19			23,63
11 OCT 24.125.56-89	500	530x8	570	514		55		26,63
12 OCT 24.125.56-89	600	630x8	670	614				35,79
13 OCT 24.125.56-89	700	720x8	775	704				44,31
14 OCT 24.125.56-89	800	820x9	880	802	60	56,17		
Py = 1,0 МПа.								
15 OCT 24.125.56-89	200	219x9	268	204	19	58	Сталь 20	11,35
16 OCT 24.125.56-89	250	273x10	320	256	21	60	Сталь 20	14,64
17 OCT 24.125.56-89	300	325x13	370	303	22			18,66
18 OCT 24.125.56-89	350	377x13	430	354		24,0		
19 OCT 24.125.56-89	400	426x14	482	401		65		30,0
20 OCT 24.125.56-89	450	465x16	532	437	33,33			
21 OCT 24.125.56-89	500	530x8	585	514	24			39,2
22 OCT 24.125.56-89	600	630x8	685	614				48,8
23 OCT 24.125.56-89	700	720x8	800	704	25	75		65,26
24 OCT 24.125.56-89	800	820x9	905	802	27			87,24
Py = 1,6 МПа.								
25 OCT 24.125.56-89	100	108x6	158	97	17	50	Сталь 20	4,9
26 OCT 24.125.56-89	125	133x6,5	184	122	19	57		6,75
27 OCT 24.125.56-89	150	159x7	212	148				8,3
28 OCT 24.125.56-89	200	219x9	268	204	21	58		11,79
29 OCT 24.125.56-89	250	273x10	320	256	23	65		17,36
30 OCT 24.125.56-89	300	325x13	370	303	24	66		22,76
31 OCT 24.125.56-89	350	377x13	430	354	28	70		32,04
32 OCT 24.125.56-89	400	426x14	482	401	32	75		43,0
33 OCT 24.125.56-89	500	530x12	585	506	38	90		70,97
34 OCT 24.125.56-89	600	630x12	685	606	41			99,3

Фланцы приварные встык с соединительным выступом



Обозначение	Условный проход Dy	Размер присоед. труб	Размеры фланца, мм				Марка стали	Масса, кг
			D ₂	dp	b	h ₄		
Py = 2,5 МПа.								
35 OCT 24.125.56-89	80	89x4	133	81	19	52	Сталь 20	4,44
36 OCT 24.125.56-89	100	108x6	158	97	21	58		6,51
37 OCT 24.125.56-89	125	133x6,5	184	122	23	65		9,41
38 OCT 24.125.56-89	150	159x7	212	148	25	68		12,52
39 OCT 24.125.56-89	200	219x9	278	204	27	75		17,44
40 OCT 24.125.56-89	250	273x10	335	256	29			24,4
41 OCT 24.125.56-89	300	325x13	390	303	32	80		33,29
42 OCT 24.125.56-89	350	377x13	450	354	36	85		46,57
43 OCT 24.125.56-89	400	426x14	505	401	40	100		64,81
44 OCT 24.125.56-89	500	530x12	615	506	44			88,91
45 OCT 24.125.56-89	600	630x12	720	606	49			115



Обозначение	Условный проход Dy	D	D ₁	D ₂	d ₁	b	Марка стали	Масса, кг
01 OCT 34-10-428-90	10	75	50	35	6	10	08X18H10T 12X18H10T	0,20
02 OCT 34-10-428-90	15	80	55	40	10			0,24
03 OCT 34-10-428-90	20	90	65	50	16			0,31
04 OCT 34-10-428-90	25	100	75	60	22			0,40
05 OCT 34-10-428-90	32	120	90	70	28			0,57
06 OCT 34-10-428-90	50	140	110	90	46	12		0,99
07 OCT 34-10-428-90	65	160	130	110	60			1,24
08 OCT 34-10-428-90	80	185	150	128	76			1,79
09 OCT 34-10-428-90	100	205	170	148	94			2,26
10 OCT 34-10-428-90	125	235	200	178	118	14		3,67
11 OCT 34-10-428-90	150	260	225	202	142			4,61
12 OCT 34-10-428-90	200	315	280	258	196			7,07
13 OCT 34-10-428-90	250	370	335	312	244			9,93
14 OCT 34-10-428-90	300	435	395	365	294	16		15,03
15 OCT 34-10-428-90	350	485	445	415	344			19,14

Обозначение	Условный проход Dy	D	D ₁	D ₂	d ₁	b	Марка стали	Масса, кг
16 OCT 34-10-428-90	400	535	495	465	390	18	08X18H10T 12X18H10T	27,02
17 OCT 34-10-428-90	500	640	600	570	490	20		44,72
18 OCT 34-10-428-90	600	755	705	670	590	25		76,14
19 OCT 34-10-428-90	700	860	810	775	680	26		105,92
20 OCT 34-10-428-90	800	975	920	880	780	30		159,75
21 OCT 34-10-428-90	900	1075	1020	980	880	32		210,37
22 OCT 34-10-428-90	1000	1175	1120	1080	980	34		270,78
23 OCT 34-10-428-90	1200	1375	1320	1280	1180	36		396,67
24 OCT 34-10-428-90	10	75	50	35	6	12		0,26
25 OCT 34-10-428-90	15	80	55	40	10			0,31
26 OCT 34-10-428-90	20	90	65	50	16			0,40
27 OCT 34-10-428-90	25	100	75	60	22			0,51
28 OCT 34-10-428-90	32	120	90	70	28			0,74
29 OCT 34-10-428-90	50	140	110	90	46	14		1,22
30 OCT 34-10-428-90	65	160	130	110	60			1,55
31 OCT 34-10-428-90	80	185	150	128	76			2,19
32 OCT 34-10-428-90	100	205	170	148	94			2,77
33 OCT 34-10-428-90	125	235	200	178	118	16		4,33
34 OCT 34-10-428-90	150	260	225	202	142			5,41
35 OCT 34-10-428-90	200	315	280	258	196			8,27
36 OCT 34-10-428-90	250	370	335	312	244			11,58
37 OCT 34-10-428-90	300	435	395	365	294	18		17,29
38 OCT 34-10-428-90	350	485	445	415	344	20		24,98
39 OCT 34-10-428-90	400	535	495	465	390	22		34,00
40 OCT 34-10-428-90	500	640	600	570	490	26		59,73
41 OCT 34-10-428-90	600	755	705	670	590	30		94,79
42 OCT 34-10-428-90	700	860	810	775	680	36		150,93
43 OCT 34-10-428-90	800	975	920	880	780	40		217,98
44 OCT 34-10-428-90	900	1075	1020	980	880	45		300,00
45 OCT 34-10-428-90	1000	1175	1120	1080	980	48		378,42
46 OCT 34-10-428-90	1200	1400	1340	1295	1180	60		687,91
47 OCT 34-10-428-90	10	90	60	40	6	12		0,38
48 OCT 34-10-428-90	15	95	65	45	10			0,43
49 OCT 34-10-428-90	20	105	75	58	16			0,55
50 OCT 34-10-428-90	25	115	85	68	22			0,67
51 OCT 34-10-428-90	32	135	100	78	28			0,92
52 OCT 34-10-428-90	50	160	125	102	46	14		1,56
53 OCT 34-10-428-90	65	180	145	122	60			2,05
54 OCT 34-10-428-90	80	195	160	138	76			2,46
55 OCT 34-10-428-90	100	215	180	158	94			2,99
56 OCT 34-10-428-90	125	245	210	188	118	16		4,72
57 OCT 34-10-428-90	150	280	240	212	142			6,11
58 OCT 34-10-428-90	200	335	295	268	196	18		10,53
59 OCT 34-10-428-90	250	390	350	320	244	20		16,23

Заглушки с соединительным выступом фланцевые

Обозначение	Условный проход Dy	D	D ₁	D ₂	d ₁	b	Марка стали	Масса, кг
60 OCT 34-10-428-90	300	440	400	370	294	25	08X18H10T 12X18H10T	25,98
61 OCT 34-10-428-90	350	500	460	430	344	26		35,22
62 OCT 34-10-428-90	400	565	515	482	390	30		52,58
63 OCT 34-10-428-90	500	670	620	585	490	36		91,39
64 OCT 34-10-428-90	600	780	725	685	590	40		142,54
65 OCT 34-10-428-90	700	895	840	800	680	48		228,70
66 OCT 34-10-428-90	800	1010	950	905	780	50		306,49
67 OCT 34-10-428-90	900	1110	1050	1005	880	60		432,40
68 OCT 34-10-428-90	1000	1220	1160	1110	980	65		570,03
69 OCT 34-10-428-90	10	90	60	40	6	12		0,38
70 OCT 34-10-428-90	15	95	65	45	10			0,43
71 OCT 34-10-428-90	20	105	75	58	16			0,55
72 OCT 34-10-428-90	25	115	85	68	22			0,67
73 OCT 34-10-428-90	32	135	100	78	28	14		0,92
74 OCT 34-10-428-90	50	160	125	102	46			1,56
75 OCT 34-10-428-90	65	180	145	122	60			2,05
76 OCT 34-10-428-90	80	195	160	138	76			2,46
77 OCT 34-10-428-90	100	215	180	158	94	16		3,53
78 OCT 34-10-428-90	125	245	210	188	118			4,72
79 OCT 34-10-428-90	150	280	240	212	142			7,03
80 OCT 34-10-428-90	200	335	295	268	196			12,94
81 OCT 34-10-428-90	250	405	355	320	244	26		21,88
82 OCT 34-10-428-90	300	460	410	378	294	30		32,38
83 OCT 34-10-428-90	350	520	470	438	344	34		47,83
84 OCT 34-10-428-90	400	580	525	490	390	38		68,54
85 OCT 34-10-428-90	500	710	650	610	490	45		118,89
86 OCT 34-10-428-90	600	840	770	720	590	55		206,51
87 OCT 34-10-428-90	700	910	840	790	680	60		285,08
88 OCT 34-10-428-90	800	1020	950	900	780	65		378,14
89 OCT 34-10-428-90	10	90	60	40	6	12		0,38
90 OCT 34-10-428-90	15	95	65	45	10			0,43
91 OCT 34-10-428-90	20	105	75	58	16			0,55
92 OCT 34-10-428-90	25	115	85	68	22			0,67
93 OCT 34-10-428-90	32	135	100	78	28	14		0,92
94 OCT 34-10-428-90	50	160	125	102	46			1,56
95 OCT 34-10-428-90	65	180	145	122	60			2,30
96 OCT 34-10-428-90	80	195	160	138	76			3,23
97 OCT 34-10-428-90	100	230	190	162	94	20		5,10
98 OCT 34-10-428-90	125	270	220	188	118	22		7,88
99 OCT 34-10-428-90	150	300	250	218	142	25		11,58
100 OCT 34-10-428-90	200	360	310	278	196	28		19,22
101 OCT 34-10-428-90	250	425	370	335	244	34		33,57
102 OCT 34-10-428-90	300	485	430	390	294	38		48,07
103 OCT 34-10-428-90	350	550	490	450	344	45		74,93
104 OCT 34-10-428-90	400	610	550	505	390	48		99,98
105 OCT 34-10-428-90	500	730	660	615	490	60		180,54
106 OCT 34-10-428-90	600	840	770	720	590	50		195,74