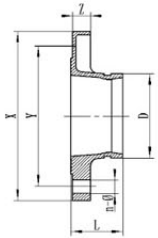




Product size ←

Class 150 Adaptor Flange

According to different situation, the appearance can be dealt with epoxy powder, hot-dipped zinc, paint, dacromet or your requirement.

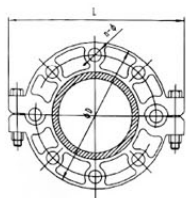


Adaptor Flange

Nominal Size mm/in	Pipe O.D mm/in	Working Pressure PSI/Mpa	Dimensions				Bolt/Nut	
			L mm/in	X mm/in	Y mm/in	Z mm/in	No.-SIZE mm	
50 2	60.3 2.375	300 2.07	2.0	65 2.559	152 6.0	120.5 4.74	16 0.63	4-φ 16
65 2½	73.0 2.875	300 2.07	2.0	65 2.559	185 7.28	139.7 5.50	16 0.63	4-φ 16
80 3	88.9 3.500	300 2.07	2.0	65 2.559	200 7.87	152.4 6.00	16 0.63	4-φ 16
100 4	114.3 4.500	300 2.07	2.0	70 2.756	229 9.01	190.5 7.50	16 0.63	8-φ 16
150 6	168.3 6.625	300 2.07	2.0	70 2.756	282 11.10	241.3 9.50	18 0.71	8-φ 20
200 8	219.1 8.625	300 2.07	2.0	75 2.95	340 13.39	298.5 11.75	19 0.75	8-φ 20
250 10	273.0 10.75	300 2.07	2.0	85 3.35	406 15.98	362 14.25	21 0.826	12-φ 24

Class 150 Split Flange

According to different situation, the appearance can be dealt with epoxy powder, hot-dipped zinc, paint, dacromet or your requirement.



Split Flange

Nominal Size	Pipe O.D	Working Pressure		Dimensions					Bolt / Nut
mm/in	mm/in	PSI/Mpa		A mm/in	B mm/in	C mm/in	D mm/in	E mm/in	No.—Size mm
50	60.3	300	2.0	206	19	152	121	57.5	4—ϕ 16
2	2.375	2.07		8.11	0.75	5.98	4.76	2.26	
65	73.0	300	2.0	230	19	178	140	69.8	4—ϕ 16
2 1/2	2.875	2.07		9.05	0.75	7	5.51	2.74	
80	88.9	300	2.0	246	19	191	152	85.5	4—ϕ 16
3	3.5	2.07		9.68	0.75	7.52	5.98	3.37	
100	114.3	300	2.0	280	19	229	191	110.5	8—ϕ 16
4	4.5	2.07		11.02	0.75	9	7.52	4.35	
125	141.3	300	2.0	320	22	254	216	137.4	8—ϕ 20
5	4.5	2.07		12.60	0.87	10	8.5	5.41	
150	168.3	300	2.0	346	24	280	241.3	164.3	8—ϕ 20
6	6.625	2.07		13.62	0.94	11	9.5	6.47	
200	219.1	300	2.0	414.3	30	341.4	298.5	214.9	8—ϕ 20
8	8.625	2.07		16.31	1.18	13.44	11.75	8.46	
250	273	300	2.0	481.2	30.3	405.6	361.95	268.9	12—ϕ 24
10	10.75	2.07		18.94	1.19	15.97	14.25	10.59	
300	323.9	300	2.0	553.3	30.4	482.6	431.8	318.9	12—ϕ 24
12	12.75	2.07		21.78	1.2	19	17	12.56	