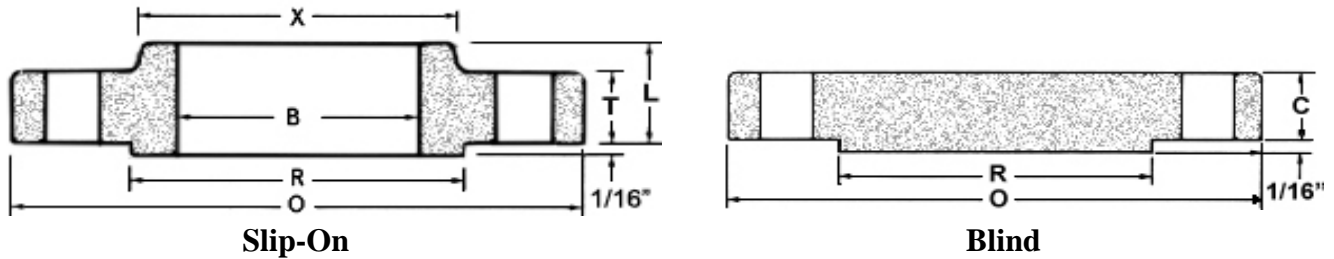


Industry Standard Class 75 Slip-On & Blind



Nom Size	Thickness							Drilling				Weight	
	OD	Slip On	Blind	OD of RF	Dia at Base	Bore ^a	LTH	Bolt Circle	Bolt Length ^b	Hole Dia ^c	# of Holes	Slip On	Blind
	O	T	C	R	X	B	L						
26	33.00	1.25	1.25	30.00	28.50	26.25	2.25	31.00	5.00	1.00	32	120	290
28	35.00	1.25	1.38	32.00	30.50	28.25	2.25	33.00	5.25	1.00	36	140	360
30	37.00	1.25	1.38	34.00	32.50	30.25	2.25	35.00	5.25	1.00	36	150	405
32	39.50	1.25	1.50	36.25	34.63	32.25	2.50	37.38	5.50	1.13	40	170	500
34	41.50	1.25	1.63	38.25	36.63	34.25	2.50	39.38	5.75	1.13	40	180	600
36	43.50	1.25	1.63	40.25	38.63	36.25	2.50	41.38	5.75	1.13	44	190	660
42	50.00	1.25	1.88	46.50	44.75	42.25	2.75	47.75	6.25	1.25	48	235	1000
48	56.00	1.25	2.13	52.50	50.75	48.25	2.88	53.75	6.50	1.25	56	270	1450
54	62.50	1.38	2.38	59.00	57.25	54.25	3.13	60.25	6.75	1.25	68	335	2000
60	68.50	1.63	2.63	65.00	63.25	60.25	3.63	66.25	7.25	1.25	72	450	2675
66	75.50	1.75	2.88	71.63	69.50	66.25	4.00	73.00	8.00	1.38	72	590	3550
72	81.50	2.00	3.13	77.63	75.50	72.25	4.50	79.00	8.50	1.38	80	730	4500

Dimensions are in inches. Weights are in pounds.

Note: Larger sizes as well as intermediate sizes can be furnished. When ordering Industry Standard Class 75 blinds specify if they are to be used with Weld Neck or Slip On flanges as the blinds differ between the two.

- (a) Bores listed are most common. They can be specified by customer were applicable.
- (b) Bolt lengths are calculated based on bolting one slip-on to one blind. Any other bolting combination will cause variance in bolt length.
- (c) Bolt hole diameter 1/8in. larger than bolt diameter.