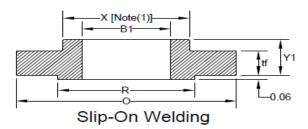


## **CLASS 150 SLIP-ON**

## **ASME B16.47 SERIES A**

These Slip-on are not covered by B16.47, the list here have been added for completeness



1	2	3	4	5	6	7	8	9	10	11
									BOLT	
			Diameter of Raise		Length Through		Minimum Fillet			
Nominal Pipe Size		Min. Thickness	Face	Diameter of Hub	Hub	Bore	Radius	Bolt Circle Dia	Number of Holes	Diameter of Holes
	0	$t_f$	R	X	Y1	B1				
26	34.25	2.69	29.50	28.25	3.69	26.25	0.38	31.75	24	1.38
28	36.50	3.06	31.50	30.50	3.81	28.25	0.44	34.00	28	1.38
30	38.75	3.31	33.75	32.50	3.94	30.25	0.44	36.00	28	1.38
32	41.75	3.41	36.00	34.50	4.18	32.25	0.44	38.50	28	1.62
34	43.75	3.68	38.00	36.50	4.25	34.25	0.50	40.50	32	1.62
36	46.00	3.96	40.25	38.75	4.56	36.25	0.50	42.75	32	1.62
38	48.75	4.06	42.25	41.25	4.56	38.25	0.50	45.25	32	1.62
40	50.75	4.18	44.25	43.25	4.81	40.25	0.50	47.25	36	1.62
42	53.00	4.43	47.00	45.50	5.06	42.25	0.50	49.50	36	1.62
44	55.25	4.68	49.00	47.75	5.18	44.25	0.50	51.75	40	1.62
46	57.25	4.86	51.00	49.75	5.31	46.25	0.50	53.75	40	1.62
48	59.50	5.06	53.50	52.00	5.56	48.25	0.50	56.00	44	1.62
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			}			***************************************	:			
Notes:			*	•				•		

Notes:

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<sup>(1)</sup> This dimension is for the large end of the hub, which may be straight or tapered. Taper shall not exceed 7 deg on threaded, slip-on

<sup>(2)</sup> When these flanges are required with flat face, the flat face may be either the full tr dimension thickness plus 0.06 in. or the tr dimension thickness without the raised face height.