





FLANGES

SLIP-ON RAISED FACE -FORGED 150# - CARBON STEEL

FEATURES & APPLICATIONS:

 A flange is a method of connecting pipes, valves, pumps & other equipment to form a piping system.

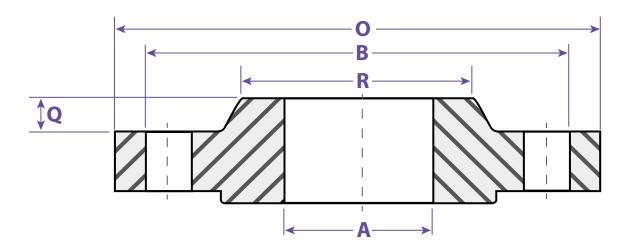


CARBON STEEL

FORGED 150					
ID	CARBON STEEL				
1"	SOF100				
1-1/4"	SOF125				
1-1/2"	SOF150				
2"	SOF200				
2-1/2"	SOF250				
3"	SOF300				
4"	SOF400				
5"	SOF500				
6"	SOF600				
8"	SOF800				
10"	SOF1000				
12"	SOF1200				



PIPE FITTINGS & VALVES



Dimensions							
Pipe Size	Overall Dim	Raised Face	Raised Face Dim	Bolt Holes # / Dim	Bolt Hole Circle	Part #	
Α	0	Q (1/16 thickness)	R		В		
1"	4.25	.56	2.00	4-0.62	3.12	SOF100	
1-1/4"	4.62	.62	2.50	4-0.62	3.50	SOF125	
1-1/2"	5.00	.68	2.88	4-0.62	3.88	SOF150	
2"	6.00	.75	3.62	4-0.75	4.75	SOF200	
2-1/2"	7.00	.88	3.56	4-0.75	5.50	SOF250	
3"	7.50	.94	4.25	4-0.75	6.00	SOF300	
4"	9.00	.94	5.31	8-0.75	7.50	SOF400	
5"	10.00	.94	6.44	8-0.88	8.50	SOF500	
6"	11.00	1.00	7.56	8-0.88	9.50	SOF600	
8"	13.50	1.12	10.62	8-0.88	11.75	SOF800	
10"	16.00	1.19	12.75	12-1.00	14.25	SOF1000	
12"	19.00	1.25	15.00	12-1.00	17.00	SOF1200	

FLANGES - SLIP-ON RAISED FACE / FORGED 150#						
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DRAWING NOT TO SCALE	PART#	SOF				

