



Carbon Steel Flange Price List

CHECK [BLIND](#), [WELD NECK](#), [SLIP-ON](#), [LAP JOINT FLANGES](#) PRICE LIST IN INDIA

These Weld Neck Flanges are bored to match the inside diameter of the mating pipe or fitting. This ensures that there will be no restriction of product flow, which in turn prevents both, turbulence at the joint and reduces erosion. [We Carbon Steel Flanges](#) Manufacturer In India. The weld neck Pipe Flange also provide excellent stress distribution in the tapered hub and they can be easily radiographed to check or in the detection of flaws.

Attractive Price Offer On Carbon Steel Blind Flange & Carbon Steel Pipe Flange In India.

Call us to get latest Carbon Steel Weld Neck Flange Prices in Mumbai, Maharashtra, Check All CS Flanges Price List by Top Flange Manufacturer, Check Online A105 Flange Price List.

This type of [ASTM A105](#) Carbon Steel Flanges are typically welded to a pipe or fitting with a single full penetration, V weld or a Buttweld. During its manufacturing process, Only fully killed carbon steel material is used for forging the ASTM Carbon Steel A105 Blind Flange. Flanges A105 Material can be in shape of a bar or in shape of the ingot in order to meet various forging requirement.



Carbon Steel Flanges Price List

Get 10% Discount On Dealer Price On A694 flanges, Check Online Carbon Steel Blind Flange Price List, Shop huge inventory of CS Flanges and A350 lf2 ch flanges.

Those flanges made from standard [A694 F60](#) most commonly use carbon steel material grade. This grade of carbon steel material has been used to manufacture forge piping components such as flange and forged fittings for small diameter piping. This carbon steel material grade is used to manufacture standard [A350 LF2 Flanges](#). The ANSI Flange is used for ambient- as well as higher-temperature applications in pressure systems.

Carbon Steel Welding Flanges							ASME B 16.5 / ANSI B 16.5						
Weld Neck							ASTM A105N						
NPS	Raised Face Weld Neck Standard Wall						Raised Face Weld Neck XH Wall						
	#150		#300		#600		#150		#300		#600		
	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS	
01-Feb	22	2	36.41	2	POA	3	22	2	36.41	2	POA	3	
03-Apr	22.68	2	37.91	3	POA	4	22.68	2	37.91	3	POA	4	
1	24.26	3	43.16	4	42.27	4	23.74	3	43.16	4	42.27	4	
01-01-2004	30.1	3	58.11	5	POA	6	30.1	3	63.01	5	POA	6	
01-01-2002	33.66	4	63.26	7	59.57	8	34.36	4	63.26	7	59.57	8	
2	34.57	6	43.93	9	55.45	12	34.57	6	43.93	9	55.45	12	
02-01-2002	53.05	8	70.4	12	POA	18	53.05	8	70.4	12	POA	18	
3	53.75	10	71.51	15	98.07	23	53.75	10	71.51	15	98.07	23	
03-01-2002	POA	12	POA	18	POA	35	POA	12	POA	18	POA	35	
4	76.25	15	112.9	25	173.99	42	76.25	15	112.9	25	173.99	42	
5	115.23	19	POA	32	POA	73	POA	19	POA	32	POA	73	
6	115.79	24	192.1	42	365.44	81	115.79	24	192.1	42	365.44	81	
8	196.54	39	338.15	67	590.6	120	196.54	39	338.15	67	590.6	120	
10	277.23	52	507.41	91	946.32	190	277.23	52	507.39	91	946.32	190	
12	458.6	85	688.42	140	1151.46	225	458.6	85	688.42	140	1151.46	225	
14	579.87	110	911.34	180	POA	280	579.87	110	911.34	180	POA	280	
16	709.21	140	1302.1	250	POA	390	709.21	140	1302.1	250	POA	390	
18	915.13	150	1822.06	320	POA	475	931.08	150	1822.06	320	POA	475	
20	1106.47	180	2215.2	400	POA	580	1106.47	180	2215.2	400	POA	580	
24	1601.79	260	3135.94	580	POA	830	1647.07	260	3135.94	580	POA	830	

Carbon Steel Welding Flanges							ASME B 16.5 / ANSI B 16.5						
Slip-On, Blind, Weld Neck and Lap-Joint							ASTM A105N						
NPS	Raised Face				Flat Face SO		Flat Face Blind		Flat Face WN		Lap-Joint		
	Slip-On		#300		#150		#150		#150		#150		
	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS	
01-Feb	15.33	1	20.27	2	22.31	1	24.38	1	POA	2	18.68	1	
03-Apr	18.59	2	22.35	3	22.39	2	26.43	2	POA	2	20.27	2	
1	21.74	2	31.34	3	22.47	2	29.27	2	41.04	3	22.8	2	
01-01-2004	21.69	3	34.45	4	24.57	3	33.54	3	44.67	3	27.05	3	
01-01-2002	29.39	3	44.1	6	24.71	3	35.21	4	45.76	4	27.8	3	
2	27.27	5	40.99	7	29.74	5	36.25	5	37.41	6	29.84	5	
02-01-2002	43.41	7	64.36	10	40.85	7	57.72	7	55.06	8	34.33	7	
3	39.64	8	66.15	13	50.16	8	60.47	9	58.42	10	37.05	8	
03-01-2002	71.25	11	118.26	17	POA	11	POA	13	POA	12	POA	11	
4	55.3	13	97.02	22	60.09	13	103.66	17	80.55	15	72.25	13	
5	74.29	15	143.07	28	81.92	15	111.08	20	140.38	19	92.8	15	
6	81.57	19	158.19	39	86.26	19	119.83	26	128.39	24	92.8	19	
8	120.23	30	278.53	58	149.3	30	209.44	45	210.28	39	166.82	30	
10	199.49	43	399.89	81	234.14	43	315.1	70	321.78	52	225.89	43	
12	329.56	64	567.82	115	360.32	64	478.15	110	479.73	85	328.32	64	
14	411.17	90	822.18	165	432.76	90	643.09	140	702.86	110	568.98	105	
16	535.98	98	1226.47	190	564.77	98	803.92	180	738.17	140	691.21	140	
18	702.34	130	1357.36	250	773.82	130	1102.35	220	965.15	150	883.2	160	
20	886.8	165	1646.05	315	911.8	165	1593.78	285	1202.82	180	1233.72	195	
24	1033.49	220	2418.39	475	1230.21	220	2492.48	430	1812.25	260	1460.6	275	

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Carbon Steel Welding Flanges								ASME B 16.5 / ANSI B 16.5							
Blinds and Threaded								ASTM A105N							
NPS	Raised Face Blind				Raised Face Threaded										
	#150	#300	#600	#150	#300	#600	#150	#300	#600						
	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS			
01-Feb	17.86	1	21.18	2	POA	3	18.68	1	22.22	2	POA	2			
03-Apr	18.07	2	23.24	3	POA	4	21.57	2	28.72	3	POA	3			
1	18.12	2	24.5	3	35.28	5	21.23	2	32.9	3	POA	4			
01-01-2004	26.27	3	35.68	4	POA	7	27.03	3	44.09	4	POA	5			
01-01-2002	26.44	4	38.2	6	60.36	8	25.87	3	44.14	6	POA	7			
2	31.74	5	41.66	8	48.36	10	30.47	5	46.4	7	POA	9			
02-01-2002	47.54	7	93.15	12	POA	15	45.64	7	79.45	10	POA	13			
3	45.09	9	71.29	16	90.18	20	49.09	8	79.97	13	POA	16			
03-01-2002	67.61	13	POA	21	POA	30	POA	11	POA	17	POA	28			
4	64.19	17	101.27	27	172.41	41	105.96	13	125.15	22	POA	37			
5	104.24	20	191.92	35	POA	72	113.53	15	POA	28	POA	65			
6	100.78	26	194.89	50	373.07	86	214.16	19	POA	39	POA	80			
8	181.18	45	290.81	81	564.27	140	230.02	30	--	--	--	--			
10	293.46	70	542.07	125	1049.94	230	313.35	43	--	--	--	--			
12	429.79	110	795.8	185	1229.6	295	--	--	--	--	--	--			
14	597.07	140	1047.94	250	POA	355	--	--	--	--	--	--			
16	740.96	180	1355.24	295	POA	495	--	--	--	--	--	--			
18	1065.27	220	1963.5	395	POA	630	--	--	--	--	--	--			
20	1478.14	285	2372.67	505	POA	810	--	--	--	--	--	--			
24	2079.22	430	3653.86	790	POA	1250	--	--	--	--	--	--			

Check Our Price Of [Flange And Fittings](#) In India.

In order to select the appropriate [Stainless Steel Seamless Pipe Fittings](#), the buyer needs to consult with the producer or manufacturer especially if these fittings are being used in industries where they are exposed to corrosive media like liquids and gases at various temperatures and pressures.

We are supplying carbon steel pipe flange to more than 60 locations worldwide.

Carbon Steel Welding Flanges Blinds and Threaded							ASME B 16.5 / ANSI B 16.5 ASTM A105N						
NPS	Raised Face Blind			Raised Face Threaded									
	#150 Price	LBS	#300 Price	LBS	#600 Price	LBS							#150 Price
01-Feb	17.86	1	21.18	2	POA	3	18.68	1	22.22	2	POA	2	
03-Apr	18.07	2	23.24	3	POA	4	21.57	2	28.72	3	POA	3	
1	18.12	2	24.5	3	35.28	5	21.23	2	32.9	3	POA	4	
01-01-2004	26.27	3	35.68	4	POA	7	27.03	3	44.09	4	POA	5	
01-01-2002	26.44	4	38.2	6	60.36	8	25.87	3	44.14	6	POA	7	
2	31.74	5	41.66	8	48.36	10	30.47	5	46.4	7	POA	9	
02-01-2002	47.54	7	93.15	12	POA	15	45.64	7	79.45	10	POA	13	
3	45.09	9	71.29	16	90.18	20	49.09	8	79.97	13	POA	16	
03-01-2002	67.61	13	POA	21	POA	30	POA	11	POA	17	POA	28	
4	64.19	17	101.27	27	172.41	41	105.96	13	125.15	22	POA	37	
5	104.24	20	191.92	35	POA	72	113.53	15	POA	28	POA	65	
6	100.78	26	194.89	50	373.07	86	214.16	19	POA	39	POA	80	
8	181.18	45	290.81	81	564.27	140	230.02	30	--	--	--	--	
10	293.46	70	542.07	125	1049.94	230	313.35	43	--	--	--	--	
12	429.79	110	795.8	185	1229.6	295	--	--	--	--	--	--	
14	597.07	140	1047.94	250	POA	355	--	--	--	--	--	--	
16	740.96	180	1355.24	295	POA	495	--	--	--	--	--	--	
18	1065.27	220	1963.5	395	POA	630	--	--	--	--	--	--	
20	1478.14	285	2372.67	505	POA	810	--	--	--	--	--	--	
24	2079.22	430	3653.86	790	POA	1250	--	--	--	--	--	--	

The welding neck flanges or [Wnrf Flanges](#) are distinguished from other types by their long tapered hub as well as the gentle transition of thickness in the region of the butt weld, joining them to the pipe. The ASTM A105 Flanges has no grade. According to the specification ASTM A105N is described as where N stands not for Grade, but for normalized or ASTM A105 Normalized Flanges, as in the condition is delivered.

Carbon Steel Welding Flanges								ASME B 16.5 / ANSI B 16.5			
Socket Weld and Threaded								ASTM A105N			
NPS	Raised Face Socket Weld STD Wall				Raised Face Socket Weld XH Wall				Flat Face Thread		
	#150		#300		#150		#300		#150		
	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS	
01-Feb	16.31	1	23.87	2	17.41	1	24.08	2	18.48	1	
03-Apr	17.09	2	25.61	3	19.1	2	26.8	3	21.34	2	
1	22.31	2	28.89	3	21.04	2	28.3	3	24.38	2	
01-01-2004	27.05	3	36.43	4	24.84	3	41.92	4	26.48	3	
01-01-2002	28.74	3	37.95	6	25.69	3	44.32	6	30.33	3	
2	37.96	5	44.06	7	34.79	5	44.48	7	47.16	5	
02-01-2002	52.31	7	POA	11	POA	7	POA	11	48.76	7	
3	56.45	8	POA	13	POA	8	POA	13	56.67	8	
03-01-2002	POA	10	POA	18	POA	10	POA	18	POA	11	
4	94.69	13	POA	22	POA	13	POA	22	77.96	13	
5	POA	16	--	--	POA	16	--	--	132.85	15	
6	130.63	19	--	--	POA	19	--	--	141.89	19	

We have huge stock in Asia, GCC, Gulf, Middle east, UK to supply with over 28 countries, we provide after sales service and fast delivery. Skyland Metal & Alloys Inc. is a Govt. approved certified carbon steel threaded flange in India. All of our carbon steel flanges grades are manufactured and tested to international standards, and specifications as per JIS, EN, DIN, ASTM etc. We are well-known as a trusted vendor as a carbon steel flanges manufacturers & a694 f60 flanges distributor in your country.