



Carbon Steel Olet Price List In India



Olet Fittings Manufacturers In India

FORGED CARBON STEEL BRANCH CONNECTIONS

GENERAL NOTES

MINIMUM INVOICE:	\$50.00 net
PRICES:	All prices are each. Taxes extra as applicable
F.O.B. :	Our plant, stocking warehouse.
PAYMENT TERMS:	Net 30 days.
OTHER TERMS:	The "General Terms and Conditions" apply to all orders.

Carbon Steel Olet Price List In India

Forged Pipe Olets, Outlet Fittings Manufacturer, Weldolet, Sockolet, Thredolet Manufacturer In India

Pipe Olets, Outlet Fittings Stockists, Forged Pipe Olets, Outlet Fittings Price List, Branch Connection, outlet Fittings-forged Pipe Olets Manufacturer.

Skyland Metal & Alloys Inc. is a Dominant manufacturer of socket weld, buttweld pipe outlets and threaded pipe outlets in all material grades and wall thicknesses and in compliance with international standard MSS-SP-97. Upon request, we can also manufacture pipe outlet fittings in special materials such as 904L, 347H, Inconel, Monel, Incoloy, Duplex, Super Duplex, Hastelloy series of metals. Branch outlet fittings are widely used in processing plant for sulphuric, pulp and paper processing, phosphoric and acetic acids, components in gas scrubbing plants, petrochemical plants, seawater cooling equipment, oil refinery components and various other industries. Our forged pipe outlet products are available in various grades including carbon steel conforming to ASTM A105/SA105N and NACE MR-01-75 and stainless steel to ASTM A182 F304, F304L, F316, and F316L.

We are supplying socket o'let fittings & olet pipe fittings to more than 60 locations worldwide.

Elbow Outlets, Branch Connection Fittings Supplier, Lateral Outlets, Stainless Steel 304 Welding Outlets, A105 Welding Outlets, A105 Socket Weld Outlet Fittings, High Quality Branch Connections, Swept Outlet Fittings, Welding Outlets Supplier, Nipple Outlets, Stainless Steel 316 Welding Outlets, Threaded Outlets Exporter, Socket Weld Outlets Manufacturer, Duplex Welding Outlets, Inconel Welding Outlets.

Our production range includes forged pipe outlets such as welding outlets, threaded outlets, lateral outlets, socket weld outlets, elbow outlets and nipple outlets. It is widely considered a butt-weld fitting, as it is welded onto the outlet of the pipe. We can also manufacture and supply forged flanged outlet fitting in Class 150 to Class 2500 flange ratings. Lateral and Elbow outlets can be supplied in butt-weld, socket-weld, and threaded end connections. Weld pipe outlet is one of the most commonly used branch connection fitting. A welding outlet helps in minimizing the stress concentrations and provides integral reinforcement without the need for reinforcing the weld.

[Check olet fittings dimensions](#)



Outlet Size (NPT)	A	B	C	D	E	Approx. Weight (lb)
01-Feb	1	1 3/8	15/16	0.622	17/32	0.15
03-Apr	1 1/16	1 5/8	1 3/16	0.824	15/32	0.25
1	1 5/16	2	1 7/16	1.049	23/32	0.45
1 1/4	1 5/16	2 3/8	1 3/4	1.38	9/16 0.65	
1 1/2	1 3/8	2 7/8	2	1.61	21/32	0.85
2	1 1/2	3 1/2	2 9/16	2.067	15/16	1.4
2 1/2	1 9/16	4 1/16	3	2.469	03-Apr	2.25
3	1 3/4	4 13/16	3 11/16	3.068	15/16	3.75
3 1/2	1 11/16	5 3/8	4 7/16	3.548	Nov-16	4.3
4	1 7/8	6 1/16	4 3/4	4.026	1 1/16	6.6
5	2 7/16	7 1/4	5 1/4	5.047	1	9
6	2 11/16	8 11/16	6 1/16	6.065	1 3/16	15.5

We can manufacture forged steel outlets in NPT threaded type or Butt-welding type or Socket welding type in conformance with international standards and certifications. All our pipe outlet fittings are manufactured keeping in mind highest quality standards and are supplied with certification in accordance with EN 10204 3.1. We can manufacture and supply welding outlets and other pipe outlets in custom as well as variety of standard wall thicknesses (STD, XS, S 160 & XXS and special thickness).

Check Reducing Weldolet Schedule 40 weight Chart

Weldolet Size (inches)	A	B	C	Weldolet weight in lbs
01-Aug	05-Aug	1	05-Aug	0.1
01-Apr	05-Aug	1	05-Aug	0.1
03-Aug	03-Apr	1 1/4	03-Apr	0.15
01-Feb	03-Apr	1 3/8	15/16	0.2
03-Apr	07-Aug	1 3/4	1 3/16	0.25
1	1 1/16	2 1/8	1 7/16	0.5
1 1/4	1 1/4	2 9/16	1 3/4	0.8
1 1/2	1 5/16	2 7/8	2	1
2	1 1/2	3 1/2	2 9/16	1.75
2 1/2	1 5/8	4 1/16	3	2.5
3	1 3/4	4 13/16	3 11/16	4
3 1/2	1 7/8	5 1/4	4	5.5
4	2	6	4 3/4	6.3
5	2 1/4	7 1/16	5 9/16	10.25
6	2 3/8	8 3/16	6 11/16	12
8	2 3/4	10 1/4	8 11/16	23
10	3 1/16	12 11/16	10 13/16	36
12	3 3/8	14 7/8	12 13/16	59
14	3 1/2	16 9/16	14 1/16	66
16	3 11/16	18 1/4	16 1/16	75
18	3 13/16	21 1/16	18 1/16	97
20	4	23 3/16	20	118
24	4 9/16	27 3/4	24 3/16	220
26	4 11/16	29 7/8	26 1/4	265
30	5 3/8	34 1/2	30 7/16	430
36	5 3/8	40 1/2	36 1/2	900

Types Of Olet Fittings



Weldolet



Thredolet



Sockolet



Letrolet



Elbolet



Sweepolet



Insert Weldolet



Nipolet



Brazolet



Coupolet



Flexolet Butt Weld



Flexolet Socket Weld



Flexolet Threaded



Nipoflange

Outlets - 90° Intersection to Header

ASTM A-105

Nominal Outlet Size		Buttweld									
		Std. Wt.		X.S.		S160 & XXS					
NPS	▲ DN	Price	LBS	Price	LBS	Price	LBS				
1/8"	3	POA	0.10	POA	0.10	POA	0.25				
1/4"	6	49.17	0.10	POA	0.10	POA	0.70				
3/8"	10	POA	0.15	POA	0.15	POA	0.85				
1/2"	15	49.17	0.20	58.13	0.20	POA	1.25				
3/4"	20	50.66	0.25	59.73	0.30	POA	1.75				
1"	25	53.11	0.50	60.58	0.50	268.67	2.15				
1-1/4"	32	64.53	0.80	76.58	0.90	POA	3.40				
1-1/2"	40	64.53	1.00	76.58	1.10	349.30	6.30				
2"	50	70.83	1.75	81.81	1.75	402.63	10.5				
2-1/2"	65	152.41	2.50	POA	2.60	POA	14.3				
3"	80	177.27	4.00	189.00	4.10	POA	28.0				
3-1/2"	90	POA	5.50	POA	5.60						
4"	100	222.00	6.30	235.72	6.40						
5"	125	POA	10.3	POA	10.4						
6"	150	967.70	12.0	1354.87	23.0						
8"	200	1422.81	23.0	POA	37.0						
10"	250	POA	36.0	POA	46.0						
12"	300	POA	59.0	POA	61.0						

Outlets - 90° Intersection to Header

ASTM A-105

Nominal Outlet Size		Threaded				Socket Weld					
		Class 3000		Class 6000		Class 3000		Class 6000			
NPS	▲ DN	Price	LBS	Price	LBS	Price	LBS	Price	LBS		
1/8"	3	26.14	0.10	POA		POA	0.10	POA			
1/4"	6	26.14	0.10	POA	0.30	32.31	0.10	POA			
3/8"	10	26.14	0.20	POA	0.30	POA	0.20	POA			
1/2"	15	26.13	0.25	45.65	0.45	32.32	0.30	52.48	0.50		
3/4"	20	29.86	0.35	50.65	0.75	32.53	0.35	57.60	0.80		
1"	25	34.13	0.60	62.08	1.25	35.62	0.60	71.46	1.30		
1-1/4"	32	48.54	0.90	POA	1.60	54.71	0.85	POA	1.60		
1-1/2"	40	52.48	1.00	280.40	1.95	57.60	1.00	275.39	2.00		
2"	50	60.59	1.75	369.25	5.00	64.53	1.60	423.78	5.15		
2-1/2"	65	190.17	3.00	POA		228.25	2.75	POA			
3"	80	220.15	4.35	POA		282.43	3.80	POA			
3-1/2"	90	POA	5.75	POA		POA	4.30	POA			
4"	100	431.64	7.10	POA		483.28	7.25	POA			

¹ Buttweld Outlets. When the branch size is required to be bored for a schedule less than that of the header or run schedule size, prices will be supplied upon application.

² Socketweld Outlets, with Schedule 80, XXS and other special bores, prices on application only.

▲ DN (Diameter Nominal) metric equivalent of NPS

To convert weights (LBS) to kilograms multiply by 0.45

* All Flat and Size on Size Fittings are POA

LARGER OUTLET SIZES AVAILABLE – PRICE ON APPLICATION

Elbow Outlets											ASTM A-105	
Nominal Outlet Size		Threaded				Socket Weld				Buttweld		
		Class 3000		Class 6000		Class 3000		Class 6000		STD & XS		
NPS	▲ DN	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS	
1/2"	15	103.53	0.65	210.23	0.85	144.98	0.65	POA	0.85	132.11	0.85	
3/4"	20	116.25	0.95	230.48	1.25	142.55	0.95	245.19	1.25	POA	1.25	
1"	25	126.21	1.15	272.42	2.20	185.23	1.15	368.33	2.20	215.15	2.20	
1-1/4"	32	300.02	1.90	POA	4.80	POA	1.90	POA	4.80	POA	4.80	
1-1/2"	40	300.02	2.65	POA	6.20	321.07	2.65	POA	6.20	POA	6.20	
2"	50	329.05	5.25	POA	7.00	404.00	5.25	POA	7.00	464.38	7.00	

Lateral Outlets - 45° Intersection to Header											ASTM A-105	
Nominal Outlet Size		Threaded				Socket Weld				Buttweld		
		Class 3000		Class 6000		Class 3000		Class 6000		STD & XS		
NPS	▲ DN	Price	LBS	Price	LBS	Price	LBS	Price	LBS	Price	LBS	
1/2"	15	POA	0.65	POA	0.85	POA	0.65	POA	0.85	POA	0.85	
3/4"	20	POA	0.95	POA	1.25	POA	0.95	POA	1.25	POA	1.25	
1"	25	POA	1.15	POA	2.20	POA	1.15	POA	2.20	POA	2.20	
1-1/4"	32	POA	1.90	POA	4.80	POA	1.90	POA	4.80	POA	4.80	
1-1/2"	40	POA	2.65	POA	6.20	POA	2.65	POA	6.20	POA	6.20	
2"	50	POA	5.25	POA	7.00	POA	5.25	POA	7.00	POA	7.00	

¹ Buttweld Outlets. When the branch size is required to be bored for a schedule less than that of the header or run schedule size, prices will be supplied upon application.

² Socketweld Outlets, with Schedule 80, XXS and other special bores, prices on application only.

³ Prices of XXS and Sch. 160 Buttweld Lateral Outlets on application. Prices of sizes and schedules other than those indicated are available upon request.

▲ DN (Diameter Nominal) metric equivalent of NPS