

COMPANY PROFILE

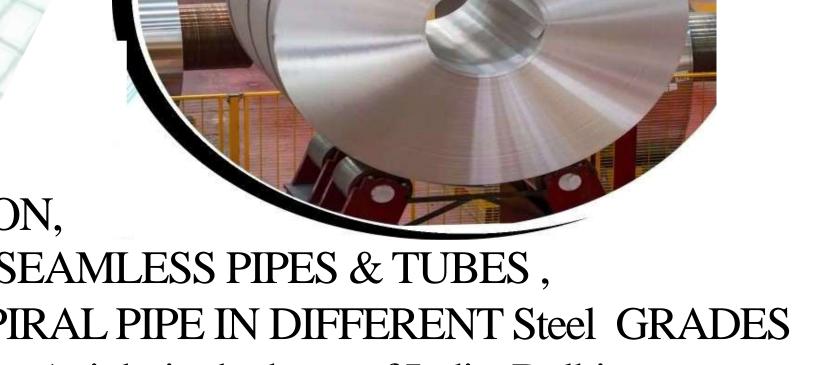
DHANPATI STEEL CORPORATION

(Complete solution of Seamless pipes & tubes)





INTRODUCTION



Welcome to DHANPATI STEEL CORPORATION, we are one of the most strategic stockiest of ALL TYPE OF SEAMLESS PIPES & TUBES, BURNISHING & HORN TUBES, GI PIPE, DI PIPES, SPIRAL PIPE IN DIFFERENT Steel GRADES (the back bone of the all round growth of industrial development) right in the heart of India, Delhi.

DHANPATI STEEL CORPORATION's seed was germinated in the year 1995, with the new financial year of Indian business system. The Company's fortune lies in strong distributing chain of steel to a large base of customers with varied scale of operations and customizing ourselves in order to cater the ever changing requirements of our valued customers. With the time the company has gained Strength in terms of our customer base and spreading operation to various locations which is must for the organisation to pursue its growth.



ABOUT COMPANY



The company is involved in the business of Imports of Seamless Tubes for Trading & Manufacturing of Semi Finished Bushes & Sleeves. We do Purely Customised Purchase in Imports from different Countries as per our customer requirements on their yearly or Half yearly Plans & Schedules. We have around 500 to 600 Metric Tons Seamless Pipes & Tubes Stock in different - different Grades. We keep this stock for our regular Customers for their requirements We also have complete cutting work shop. Per day we cut about 5000 to 10000 pcs of pipes . We supply the pipes as per our customer requirements, cut pieces or full length.









MISSION

Our mission is to provide and continually develop quality products at a competitive price while fostering a climate where environmental technologies can thrive.

We will always strive to service our customer with the utmost integrity, and to their

complete satisfaction. It is our goal to ensure our mission by continuous improvement, growth in our operations and employees; while maintaining profitability to the benefit of our customers, potential partners, employees, and community. All employees work together in combining their efforts and skills to ensure our mission and goals are fulfilled in a courteous manner.





VISION

The vision of DSC FAMILY is to continue the heritage of our Company and be a premier INDIAN SUPPLIER of top quality products.

We dedicate ourselves to be the supplier or potential partners of choice when our type of products are being sought. This vision will be accomplished by sharing the responsibilities of planning and decision making with all of our employees.

DSC strive to maintain the image it has developed over the many years with its suppliers, employees and community as a company of excellence.



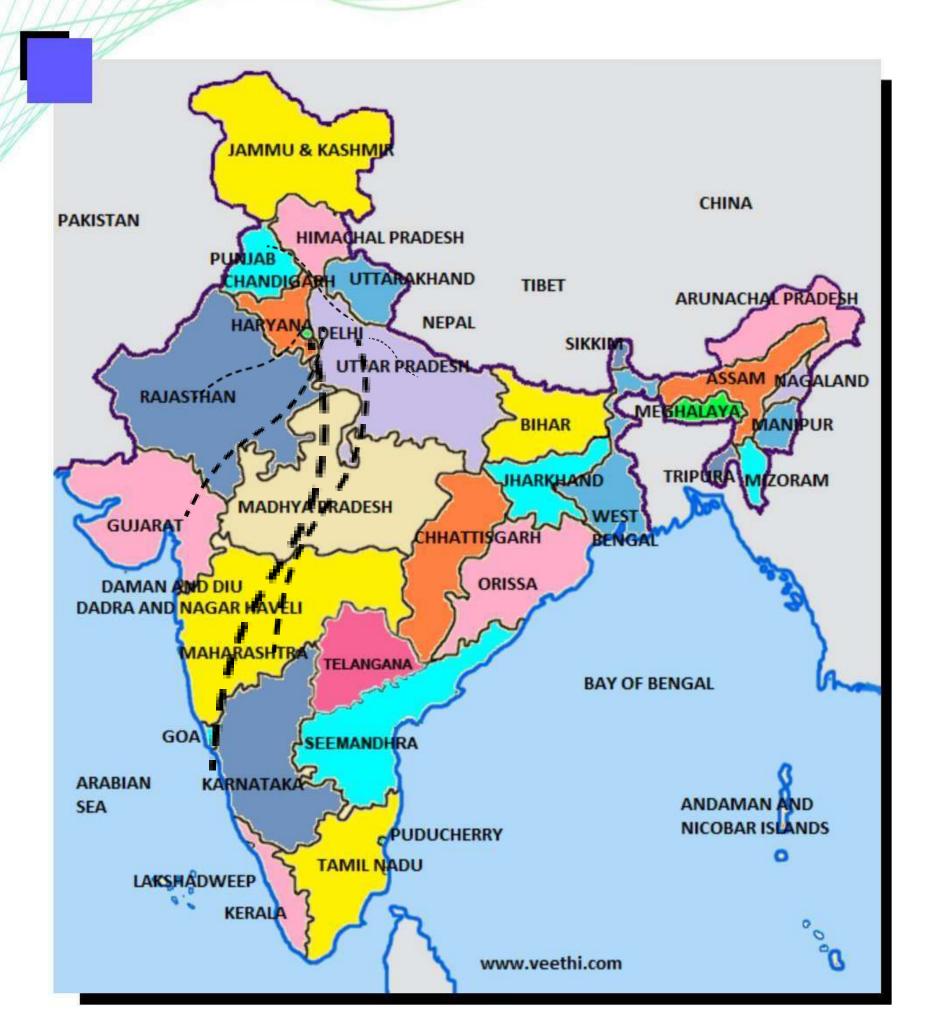
VHIS

- Considering all the competition rates in the market, DSC provide the best prices for our products
- DSC stock large quantities of the product and supply according to customers requirements.
- Due to our decades of experience DSC have all the knowledge of quality.
- DSC have long lasting relations with our Suppliers and Customers
- DSC stand on our delivery commitments and product quality.
- DSC supplies the Pipes & Tubes in different shapes and sizes as per customer requirements.





OUR. RANGES





OUR PRODUCTS



Seamless pipes

Seamless steel











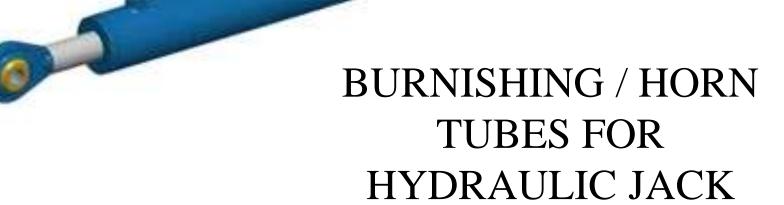
Horn Tubes



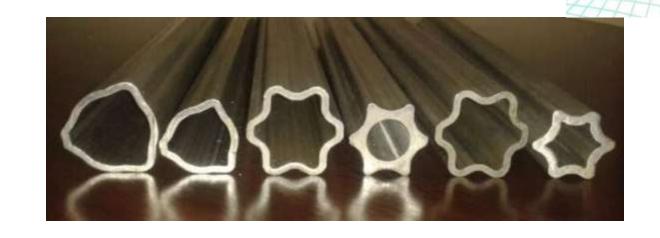
Burnishing Tubes for Hydraulic Cylinders



Bearing Tubes







PTO (TRIANGLE PIPES ST52)



GI, GALVANISED PIPE









CI pipes- cast iron pipes

DI - ductile iron pipes





Spiral pipes

Spiral pipes



Specification of Pipes - IS: 1239 (MAINLY USED FOR WATER SUPPLY)

IS: 1161 (MAINLY USED STRUCTURE OR FABRICATION)

			side er (mm)		Nominal Mass of Tube Black & Galvanised						
Nominal Bore (mm)	Class or Category	Max	Min	Thickness (mm)	Plain End Kg/m	Screwed & Socketed Kg/m	Piain End Metre/Ton	Screwed & Socketed Metre/Ton			
	Light	21.4	21	2	0.947	0.956	1056	1046			
15	Medium	21.8	21	2.6	1.21	1.22	826	820			
	Heavy	21.8	21	3.2	1.44	1.45	694	690			
	Light	26.9	26.4	2.3	1.38	1.39	725	719			
20	Medium	27.3	26.5	2.6	1.56	1.57	641	637			
	Heavy	27.3	26.5	3.2	1.87	1.88	535	532			
	Light	33.8	33.2	2.6	1.98	2	505	500			
25	Medium	34.2	33.3	3.2	2.41	2.43	415	412			
	Heavy	34.2	33.3	4	2.93	2.95	341	339			
	Light	42.5	41.9	2.6	2.54	2.57	394	389			
32	Medium	42.9	42	3.2	3.1	3.13	323	319			
	Heavy	42.9	42	4	3.79	3.82	264	262			
	Light	48.4	47.8	2.9	3.23	3.27	310	306			
40	Medium	48.8	47.9	3.2	3.56	3.6	281	278			
	Heavy	48.8	47.9	4	4.37	4.41	229	227			
	Light	60.2	59.6	2.9	4.08	4.15	245	241			
50	Medium	60.8	59.7	3.6	5.03	5.1	199	196			
	Heavy	60.8	59.7	4.5	6.19	6.26	162	160			
	Light	76	75.2	3.2	5.71	5.83	175	172			
65	Modium	76.6	75.3	3.6	6.42	6.54	156	153			
	Heavy	76.6	75.3	4.5	7.93	8.05	126	124			
	Light	88.7	87.9	3.2	6.72	6.89	149	145			
80	Medium	89.5	88	4	8.36	8.53	120	117			
	Heavy	89.5	88	4.8	9.9	10.1	101	96			
	Light	113.9	113	3.6	9.75	10	103	100			
100	Medium	115	113.1	4.5	12.2	12.5	82	80			
	Heavy	115	113.1	5.4	14.5	14.8	69	68			
	Medium	140.8	138.5	4.8	15.9	16.4	63	61			
125	Heavy	140.8	138.5	5.4	17.9	18.4	56	54			
	Medium	166.5	163.9	4.8	18.9	19.5	53	54			
150	Heavy	166.5	163.9	5.4	21.3	21.9	47	46			



The SIZE Range for seamless pipes

1 to 14 4mm – 30 mm wall thickness



THE SIZE RANGE



Normal	00	00								WAI	L TH	ICKN	ESS	mm/	s w	G						
Pipe Size	men	inch	1.22	1.63	2.03	2.34	2.64	2.95	3.25	3.66	4.06	4.47	4.88	5.38	5.89	6.35	7.14	9.52	12.50	13.49	14.27	21.96
mm/inch			18	16	14	13	12	11	10	9	8	7	6	5	4							
1/6	10.3	0.405	0.27	0.25	0.41	0.46	0.50	0.53														
	12.7	0.500	0.35	0.44	0.53	0.60	0.65	0.71														
1/1/1	13.7	0.540	0.36	0.49	0.58	0.66	0.72	0.78	0.84	0.91												
	15.88	0.625	5.44	0.57	0.89	0.78	0.86	0.94	1.01	1.10												
10 10	12.1	0.675	0.48	0.62	0.75	0.85	0.94	1.03	3,31	1.21												
	19.05	0.750	0.54	0.70	0.85	0.96	1.07	1.17	1.27	1.39												
15 10	21.3	0.840	0.80	0.79	0.96	1.09	1.21	1.33	1.45	1.58	1.73	1.86	1.98	2.11	2.24	2.34	2.49					
	25.4	1,000	0.73	0.96	5.57	1.33	1.48	1.63	5.78	1.96	214	231	2.47	2.66	2.63	238	3.22					
20/24	26.7	1.050	0.77	1.01	1.24	1,41	1.57	1.73	1.86	2:00	2.27	2.45	243	2.80	3.02	3.19	344					
	21.8	1.250	0.92	1.21	1.49	1.70	1.50	2.10	2.29	2.54	2.78	301	3.24	3.51	3.76	2.99	4.34	5.23				
B	33.4	1.315	0.97	1.26	1.57	1.79	2.06	2.22	2.42	2:58	2.94	3.19	141	3.72	4.00	424	4.82	5.61				
	38.1	1.500	1,11	1.47	1.81	2:06	2.31	2.56	2.79	3.11	3.43	3.71	4.00	4.54	4.00	4,97	5,45	6.71				
12 1114	42.2	1.680	1.23	1.63	281	2:30	2.58	2.86	3.12	2.48	3.82	4.16	4.49	4.89	527	5.61	6.17	7.67				
	44.5	1.750	1.30	1.72	2.13	2.43	2.73	3.02	3.31	3.69	4.05	4.41	477	5.19	561	5.97	6.58	8.21				
NO FIG	48.3	1,900	1.42	1.88	2.32	2.65	2.97	5.30	3.61	4.00	443	4.83	5.23	5.00	6.16	6.57	7.25	9.10	11.04			
	51	2.000		1.98	2.45	281	3.15	3.50	3.83	4.27	4.70	5.13	5.55	6.05	6.55	6.99	7.72	9.74	11.67			
	54	2.125		2.11	2.80	2:98	3.34	3.71	4.07	4.54	5.00	5.45	591	6.45	6.99	7.48-	8.25	10.44	12.79			
	57.2	2.250		2.23	2.76	3.17	1.55	3.95	4.32	4.83	5.32	5.81	6.30	6.88	7.45	7.96	8.81	11.19	13.78			
2	80.3	2,375		236	2.92	3.34	3.75	4.17	4.57	5.91	5.63	6.15	6.67	7.29	7.90	8.45	9.36	11.92	14.74			
	53.5	2.500				2.53	2.96	4.41	4.83	5.40	5.95	6.51	7.05	7.21	8.37	8.95	9.92	12.67	15.72			
	69.3	2.750					4.37	4.56	5.32	5.97	6.58	7.20	7.81	8.55	5.28	9.54	11.03	14.15	17.66			
20	73	2.875					4.58	5.10	5.59	6.26	690	7.55	8.20	8.97	9.75	10.44	11.60	14.90	18.65			_
	76.2	3.000					4.79	5.33	5.85	0.55	7.72	7.91	8.58	9.40	10.21		12.18	15.65	19.64	20.86		
-	82.5	3.250					5.20	5.79	6.35	7,12	7.85	8.60	9:34	10.23	11.13	11.93	13.27	17.13	21.58	22.96		_
3	88.9	3.500		_	_				6.36	7.80	1.40	9.31	30.11	11.08	12.06	12.93	14.40	18.64	23.55	25.09	26.26	-
	95.2	3.750		_						6.26	9.13	15.00	10.87	11.52	12.97	13.91	15.51	20.12	25.49	27.18	28.48	_
N 3/2	101.8	4.000								5.84	9.77	10.71	11.64	12.77	13 90	14.32	16.63	21.62	27.47	29.31	30.73	_
100	108	4.250								9.42	10.41	_	12.41				17.76	23.12	29.44	31.44	32.98	-
1	114.3	4.500								9.99	11.04	12.11	12:17	14.45			18.87	24.60	31.28	33.54	35.20	
	127	5.000							-	51.13	12.31	13.31	14.70	16.14	-	-	-	27.58	35.30	37.76	29.68	-
	133.4	5.250								11.71	12.99	14.21	15.47	16.99	-		22.23	22.23	37.27	20.00	41.92	-
125	139.7	5.500						-			13.58	14.91	16.23	17.82	-		23.34	30.56	39.25	4139	44.70	-
190	141.3	5.583									13.74		16.42	18.03			23.62 29.38	30.94	29.71 48.03	42:52 91:50	54.70	700.00
1177					-				-		18.44			-	-				-		-	-
1	177.A	7.000									17.39	18.55	20.81	22.88	24.50	26.85	30.05	39.51	50.96	54.96	57.54	34.3
		ability	Draw								. 1		nishe									



PHARTAL

The SIZE Range ASTM Scheduled Sizes for seamless pipes

1 to 14 4mm – 30 mm wall thickness



THE SIZE RANGE



ASTM SCHEDULED SIZES

DHANPATI

			DIME	NSION	I AND	WEIGH	15							
Normal		SCHEDULE WALL THICKNESS (in mm)												
ipe Size nm/inch	OD	Sch. S	Sch 10	STD	5th 40	XS	Sidh 80	5ch 120	5ch 160	XXS				
	10.3		1.24	1.73	1,73	2.41	2.41							
1/0			0.28	0.37	0.37	0.47	0.47							
/	13.7		1.65	2.24	2.24	3.02	3.02							
1/4			0.51	0.63	0.63	0.80	0.80							
2	17.1		1.65	2.31	2.31	3.20	3.20							
3/8			0.63	0.84	0.84	1.10	1.10							
3	21.3	1.65	2.11	2.77	2.77	3.73	3.73		4.78	7.4				
1/2		0.80	1.00	1.27	1.27	1.62	1.62		1.95	2.5				
3	26.7	1.65	2.11	2.87	2.87	3.91	3.91		5.56	7.8				
3/4		1.03	1.28	1.69	1.69	2.20	2.20		2.90	3.6				
5	33.4	1.65	2.77	3.38	3.38	4.55	4.55		6.35	9.0				
1		1.30	2.09	2.50	2.50	3.24	3.24		4.24	5.4				
2	42.2	1.65	2.77	3.56	3.56	4.85	4.85		6.35	9.7				
11/4		1.65	2.69	3.39	3.39	4.47	4.47		5.61	7.7				
	48.3	1.65	2.77	3.68	3.68	5.08	5.08		7.14	10.1				
11/2		1.91	3.11	4.05	4.05	5.41	5.41		7.25	9.5				
2	60.3	1.65	2.77	3.91	3.91	5.54	5.54		8.74	11.0				
2		2.40	3.93	5.44	5.44	7.48	7.48		11.11	13.4				
5	73.0	2.11	3.05	5.16	5.16	7.01	7.01		9.53	14.0				
21/2		3.69	5.26	8.63	8.63	11.41	11,41		14.92	20.3				
	88.9	2.11	3.05	5.49	5.49	7.62	7.62		11.13	15.2				
3		4.51	6.45	11.29	11.29	15.27	15.27		21.35	27.6				
	101.6	2.11	3.05	5.74	5.74	8.08	8.08		-					
31/2		5.18	7.40	13.57	13.57	18.63	18.63			-				
0	114.3	2.11	3.05	6.02	6.02	8.56	8.56	11.13	13.49	17.1				
4		5.84	8.36	16.07	16.07	22.32	22.32	28.32	33.54	41.0				
25	141.3	2.77	3.40	6.55	6.55	9.53	9.53	12.70	15.88	19.0				
8		9.47	11.57	21.77	21.77	30.97	30.97	40.28	49.11	57.4				
10	168.3	2.77	3.40	7.11	7.11	10.97	10.97	14.27	18.26	21.9				
6	100.0	11.32	13.84	28.26	28.26	42.56	42.56	54.20	67.56	79.2				

GENERAL NOTES:

- 1. Wall Thickness is specified in mm.
- 2. Weights are specified for Plain End Pipes in Kg/m.
- The different grades of stainless steel permit considerable variations in weight. The ferritic stainless steels may be about 5% less, and the austenitic stainless steels about 2% greater than the values shown in this table, which are based on weights for carbon steel. (Ref ANSI B 36.19M)



API OCTG Range API Line PIPE

API Casing



API OCTG RANGE



API LINE PIPE

-	tside mater	10000	n-end right	- //	off		nide nider		nend ight		kness	Dige		Plain-end Weight		Thick	-
					_			lb/h							_		_
ln.	mm	lb/h	Kg/m	In.	mm	In.	mm	10/11	Kg/m	In.	mm	In.	mm	b/h	Kg/m	In.	mm
1.84	21.30	0.85	1.28	0.11	2.80	2.7/8	73.00	7.67	11.39	0.28	7.00	4.12	114.30	10.80	16.02	0.24	6.0
184	21.30	1.09	1.61	0.15	3.70	3.1/2	88.90	3.95	5.95	0.11	2.80	4.12	114.30	11.36	17.03	0.25	5.4
1.05	26.70	1.13	1.70	0.11	2.90	3.1/2	88.90	4.51	6.76	0.13	3.20	4.1/2	114.30	12.67	18.77	0.28	7.1
1.05	26.70	1.48	2.19	0.15	3.90	3.52	88.90	5.06	7.57	0.14	3.60	4.1/2	114.30	13.97	20.73	0.31	7.9
1.32	33.40	1.68	2.52	0.13	3.40	3.1/2	88.90	5.58	8.38	0.16	4,00	4.1/2	114.30	15.00	22.42	0.34	8.6
1.32	33.40	2,17	3.21	0.18	4.50	3.1/2	88.90	6.12	9.17	0.17	4.40	4.1/2	114.30	19:02	28.25	0.44	21.5
1.66	42.20	2.27	3.43	0.14	3.60	3.1/2	88.90	6.66	9.96	0.19	4.80	4.1/2	114.30	22.53	33.56	0.53	13.5
1,66	42.20	3.00	4.51	0.19	4.90	3.1/2	88.90	7.58	11.31	0.22	5.50	5.12	141.30	7.27	10.90	0.13	3.2
1.90	48.30	2.72	4.07	0.15	3.70	3.1/2	88.90	8.69	13.02	0.25	6.40	5.9/16	541.30	9.02	13.54	0.16	4.0
1.90	48.30	3.63	5.43	0.20	5.10	3.1/2	88.90	9.67	14.32	0.28	7.10	5.9/16	141.30	10.80	16.16	0.19	4.5
2.3/8	60.50	2.64	3.97	0.11	2.80	3.1/2	88.90	10.26	15.24	0.30	7.60	5.9/16	141.30	12.51	18.74	0.22	5.6
2.3/8	60.30	3.01	4.51	0.13	3.20	4.00	101,60	4.53	6.82	0.11	2.80	5.9/16	141.30	54.63	21.92	0.26	8.6
2.3/8	60.30	3.37	5.00	0.14	3.60	4.00	101.60	5.18	7.76	0.13	3.20	5,9/16	141.30	15.87	23.50	0.28	7.5
2.3/8	60.30	3.66	5.42	0.15	3.90	4.00	101.60	5.82	8.70	0.14	3.60	5.9/16	141.30	17.51	25.59	0.31	7.5
2.3/8	60.30	4.05	6.07	0.17	4.45	4.00	101.90	6.41	9.63	0.16	4.00	5.9/16	141.30	19.19	28.45	0.34	8.7
2.3/8	60.30	4.40	6.57	0.19	4.80	4.00	101.60	7.04	10:55	0.17	4.40	5.9/16	141.30	20.80	30.88	0.38	9.5
2.3/8	60.30	5.03	7.43	0.22	5.50	4.00	101.60	7.66	11.46	0.19	4.80	5.9/16	141.30	27.06	40.29	0.50	12.7
2.3/8	60.30	5.68	8.51	0.25	5.40		101.60	9.12	13.48	0.23	5.70	5.9/16	141.30	32.99	49.17	0.63	15.5
2,3/8	60.30	6.29	9.31	0.28	7.10		101.60	10.02	15.03	0.25	6.40	6.58	168.30	17.04	25.55	0.25	6/
2.778	73.00	3.22	4.85	0.11	2.80	4.00	101.60	11.17	16.55	0.28	7.10	6.58	168.30	18.99	28.22	0.28	7.5
2.7/8	73.00	3.67	5.51	0.13	3.20	4.00	101.60	12.52	18.68	0.32	8.10	6.58	168.30	21.06	31.25	0.31	7.5
2.7/8	73.00	4.12	6.16	0.14	3.60		114.30	5.85	8.77	0.13	3.20	6.58	168.30	23.10	34.24	0.34	8.7
2.7/6	73.00	4.53	6.81	0.16	4.00		114.30	6.57	9.83	0.14	3.60	6.58	168.30	25.05	37.20	0.38	9.5
2.7/8	73.00	4.97	7,44	0.17	4.40		114.30	7.24	10.88	0.16	4.00	6.58	168.30	28.60	42.67	0.43	11.5
2.7/8	73.00	5.40	8.07	0.19	4.80		114,30	7.96	11.93	0.17	4.40	6.58	168.30	32.74	48.73	0.50	12
2.7/8	73.00	5.80	8.69	0.20	5.20		114.30	8.57	12:96	0.19	4.80	6.58	168.30	36.43	54.31	0.56	14.
2.7/8	73.00	8.14	9.16	0.22	5.50	4.1/2	114.30	9.32	13.99	0.20	5.20	6.58	168.30	40.09	59.76	0.63	15.
2.7/6	73.00	7.02	10.51	0.28	6.40	4.1/2	114.30	10.02	15.01	0.22	5.60		101000				

API CASING

			D	IME	NSIO	NS, W	EIGHT	AND E	ND F	NISH			
Out	Outside Nom. Wall		di .				COUPLING	THREAD TYP					
Dia	meter	Wt.	Thick	ness			GRA	DE				11	
le.	mm	lb/fr.	in.	mm	H40	J-55 K-55	L80 C95	N80	C-90 T-95	P-110	MM.	STC	BTC
4.1/2	114.30	9.50	0.206	5.21	PS	PS.		(9)			127.00		
4.10	114.30	10:50	0.224	5.89	-	PSB	40	(6)	*	-	127:00	1	- 5
4.102	114.30	11.60	0.250	6.35	-	PSLB	PLB.	PLB	PLB	PLB	127.00	1	5
4.112	114.30	13.50	0.290	7.37	19.	10	PLB	PLB	PLB	PLB	127.00	8	- 5
4.102	114.30	15.10	0.337	8.50	2		-		-	PLB	127.00		5
8	127.00	11.50	0.220	5.59	1.0	PS			-	-	141.30	1	
5	127.00	13.00	0.253	6.43	14.1	PSLB	. 70	40	- 6		141.30	- 8	- 5
5	127.00	15.00	0.298	7.12	2	PSLEE	PLBE	PLRE	PLBE:	PLBE	141.30		
5	127.00	18.00	0.362	9.19	9	-	PLBE	PLBE	PLBE	PLBE	141.30		5
5	127.00	21.40	0.437	11.10	20.1		PLB	PLB	PLB	PLS:	141.30	1	5
5	127,00	23.20	0.478	12.10	100		PLB	PLB	PLB	PLB	141.30		- 5
5	127.00	24.10	0.500	12.70	- 1		PLB	PLB	PLB	PLB	141.30	1	5
5.10	139.70	14.00	0.244	6.20	PS .	PS			2	-	153.67	1	
5.10	139.70	15.50	0.275	6.95	- 1	PSLBE	-			-	153.67	1	- 5
5.10	139.70	17:00	0.304	7.72	14	PSLEE	PUBE	PLBE	PLBE	PLBE	163.67	8	- 5
5.10	159.70	20.00	0.361	9.17	- 1	16	PLBE	PLBE	PLBE	PLBE	153.67	1	5
5.10	139.70	25.00	0.415	10.50	- 4	-	PLBE	PLBE	PLBE	PLBE	153.67	1	- 5
5.102	129.70	26.80	0.500	12.70		100	4.	+1			9.	18	- 8
5.10	139.70	29.70	0.582	16.3			40		- 9		- 8	9	- 2
5.1/2	139.75	32.60	0.625	15.9	9.1			(4)	- 2		-	19	- 2
6.58	100.29	20.00	0.268	7.32	PS	PSLB	4.	(4)	-	-	187.71		5
8.58	168.29	24.00	0.382	8.54	-	PSUBE	PLBE	PLBE	PLBE	PLRE	187.71		5
0.58	168.29	28.00	0.417	10.59	4		PLBE	PLBE	PLBE	PLBE	187.75		5
6.58	168.28	32.00	0.479	12:07	4.		PLBE	PLBE	PLBE	PLBE	187.71		- 5
7	177.8	20.00	0.272	881	79		-			-	194.5	1	+
7	177.8	23.00	0.317	8.03		PSLBE	PLBE	PLBE	HUBE	4	194.5	1	5
7	177.8	29.00	0.362	9.19		PSLBE	PLBE	PLBE.	PLBE	PLRE	164.5	1	2
7	177.8	29.00	0.408	10.36	-	100	PLBE	PLBE	PLBE	PLBE	194.5		5
7	177.8	32.00	0.453	11.51			PLBE	PLBE	PLBE	PLBE	154.5	1	5

P= Plain End, S= Short Round Thread, L= Long Round Thread, B= Butress Thread, E= Extreme Line

^{*} Specifications to change without prior Notice



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