

SEAMLESS CONDUCTOR PIPES ASTM A53/ A106 / API5L

STEEL PIPES

Diameter		Wall thickness mm	Weight Kg/m	Denom.	Sched. No.
Nominal in.	External m/m				
1/4"	13,7	2,24	0,63	STD	40
		3,02	0,80	XS	80
		2,31	0,85	STD	40
3/8"	17,2	3,20	1,10	XS	80
		2,77	1,27	STD	40
		3,73	1,62	XS	80
1/2"	21,3	4,78	1,95	-	160
		7,47	2,55	XXS	-
		2,87	1,69	STD	40
		3,91	2,20	XS	80
		5,66	2,94	-	160
3/4"	36,7	7,82	3,64	XXS	-
		3,38	2,50	STD	40
		4,55	3,24	XS	80
		6,36	4,24	-	160
		9,09	5,45	XXS	-
1"	33,4	3,56	3,39	STD	40
		4,85	4,47	XS	80
		6,35	5,61	-	160
1.1/4"	42,2	9,70	7,77	XXS	-
		3,68	4,05	STD	40
		5,08	5,14	XS	80
1.1/2"	48,3	7,14	7,25	-	160
		10,16	9,56	XXS	-
		3,91	5,44	STD	40
2"	60,3	5,54	7,48	XS	80
		8,74	11,11	-	160
		11,07	13,44	XXS	-
2.1/2"	73,0	5,16	8,63	STD	40
		7,01	11,41	XS	80
		9,53	14,92	-	160
3"	88,9	14,02	20,39	XXS	-
		5,59	11,29	STD	40
		7,82	15,27	XS	80
3.1/2"	101,6	11,13	21,35	-	160
		15,24	27,68	XXS	-
		5,74	13,27	STD	40
4"	114,3	8,06	18,63	XS	80
		6,02	16,07	STD	40
		8,56	22,32	XS	80
5"	141,3	11,13	28,32	-	160
		13,49	33,54	-	160
		17,12	41,03	XXS	-
6"	168,3	6,55	21,77	STD	40
		9,53	30,97	XS	80
		12,70	20,28	-	120
7"	188,3	15,88	49,11	-	160
		19,05	57,43	XXS	-
		6,35	25,36	-	40
8"	219,07	7,11	28,23	-	80
		10,97	42,56	-STD	80
		14,27	54,20	-	120
9"	249,07	18,26	67,56	XS	160
		21,95	79,22	-	120
		6,35	33,27	-	20
10"	279,07	7,04	36,75	-	30
		8,18	42,48	-STD	40
		10,31	53,03	-	60
11"	309,07	12,70	64,56	XS	80
		15,09	75,81	-	100
		18,26	90,47	-	120
12"	339,07	20,62	100,83	-	140
		22,22	107,76	XXS	-
		23,01	111,14	-	160
13"	369,07	6,35	41,74	-	20
		7,80	50,95	-	30
		9,27	60,30	STD	40
14"	399,07	12,70	81,45	XS	60
		15,09	95,57	-	80
		18,26	114,62	-	100
15"	429,07	21,44	132,89	-	120
		25,40	154,95	XXS	140
		28,47	172,07	-	160
16"	459,07	6,35	49,67	-	20
		8,38	65,13	-	30
		9,52	73,75	STD	40
17"	489,07	10,31	79,64	XS	40
		12,70	97,34	-	60
		14,27	108,85	-	80
18"	519,07	17,47	131,88	-	100
		21,44	159,69	XXS	120
		25,40	186,73	-	140
19"	549,07	28,57	207,83	-	160
		33,32	238,49	-	160

STEEL PIPES

Diameter		Wall thickness mm	Weight Kg/m	Denom.	Sched. No.
Nominal in.	External m/m				
14"	355,60	6,35	54,69	-	10
		7,92	67,87	-	20
		9,52	81,20	STD	30
		11,13	94,40	XS	40
		12,70	107,27	-	60
		15,19	126,56	-	80
		19,05	157,92	-	100
		23,82	194,70	-	120
		27,79	224,38	-	140
		31,75	253,27	-	160
16"	406,40	35,71	281,40	-	160
		6,35	62,57	-	10
		7,92	77,73	-	20
		9,52	93,19	-STD	30
		12,70	123,16	XS	40
		16,66	159,96	-	60
		21,44	203,28	-	80
		26,19	242,25	-	100
		30,96	286,34	-	120
		36,53	332,78	-	140
18"	457,20	40,49	364,93	-	160
		6,35	70,52	-	10
		7,92	87,70	-	20
		9,52	105,04	STD	30
		11,13	122,24	-	40
		12,70	139,05	XS	50
		14,27	155,75	-	60
		19,05	205,60	-	80
		23,83	254,33	-	100
		29,36	309,44	-	120
20"	508,00	34,92	363,28	-	140
		39,07	408,04	-	140
		45,25	459,05	-	160
		6,35	78,46	-	10
		9,52	116,97	STD	20
		12,70	154,95	XS	30
		15,09	183,19	-	40
		20,62	247,60	-	60
		26,19	310,80	-	80
		50,01	564,20	-	160
22"	558,00	6,35	86,41	-	10
		9,52	128,88	-	20
		12,70	182,32	XS	30
		15,88	212,31	-	40
		22,22	293,75	-	60
		28,57	373,21	-	80
		34,92	450,69	-	100
		41,27	526,17	-	120
		47,62	599,66	-	140
		53,97	671,15	-	160
24"	609,60	6,35	94,35	-	10
		9,52	140,80	STD	20
		12,70	186,73	XS	30
		14,27	209,33	-	40
		17,48	254,88	-	60
		24,61	354,66	-	80
		30,96	441,31	-	100
		38,89	546,68	-	120
		46,02	638,90	-	140
		52,37	718,88	-	160
26"	660,40	7,92	127,50	-	10
		9,52	152,83	-STD	20
		12,70	202,88	XS	30
		7,92	137,42	-	10
		9,52	164,80	-STD	20
		12,70	218,78	XS	30
		15,88	272,18	-	40
		7,92	147,36	-	10
		9,52	176,73	STD	20
		12,70	234,64	XS	30
28"	711,20	15,88	292,06	-	10
		7,92	157,28	-	10
		9,52	188,66	STD	20
		12,70	250,55	XS	30
		15,88	311,95	-	40
		17,48	342,70	-	50
		7,92	134,23	-	10
		9,52	200,51	STD	20
		12,70	266,46	XS	30
		15,88	331,83	-	40
30"	762,00	7,92	134,23	-	10
		9,52	200,51	STD	20
		12,70	266,46	XS	30
		15,88	331,83	-	40
		7,92	134,23	-	10
		9,52	200,51	STD	20
		12,70	266,46	XS	30
		15,88	331,83	-	40

TECHNICAL
INFORMATION
AND SUPPLY
CONDITIONS

1 - LIST OF MANUFACTURERS from which the pipes are to be obtained (OTHER SUPPLIERS SUBJECT TO CONSULTATION)
2 - Specialized Ends, Chamfered Ends (clarification according to ANSI B 16.25 (S27.5) or API 5L, 100%)
3 - Black Galvanized Surface or Protective Coating