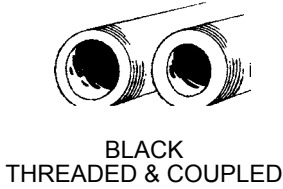




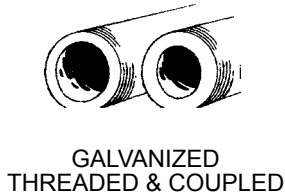
Steel Pipe

SCH-40 BLACK Threaded & Coupled Cont.Weld A120/A53F GR A 21 Foot Lengths



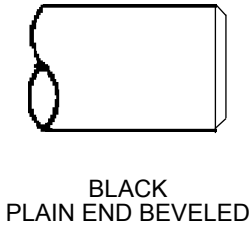
Size	Code#	Size	Code#
1/8"	1-0505	1-1/4"	1-0535
1/4"	1-0510	1-1/2"	1-0540
3/8"	1-0515	2"	1-0545
1/2"	1-0520	2-1/2"	1-0550
3/4"	1-0525	3"	1-0555
1"	1-0530	4"	1-0565

SCH-40 GALV Threaded & Coupled Cont.Weld A120/A53F GR A 21 Foot Lengths



Size	Code#	Size	Code#
1/4"	1-1110	1-1/4"	1-1135
3/8"	1-1115	1-1/2"	1-1140
1/2"	1-1120	2"	1-1145
3/4"	1-1125	3"	1-1155
1"	1-1130	4"	1-1165

SCH-40 BLACK Plain End Beveled Cont. Weld A120/A53F GR A 21 Foot Lengths

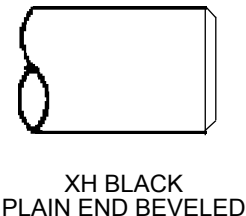


Size	Code#	Size	Code#
1/4"	1-1710	1-1/2"	1-1740
3/8"	1-1715	2"	1-1745
1/2"	1-1720	2-1/2"	1-1750
3/4"	1-1725	3"	1-1755
1"	1-1730	4"	1-1765
1-1/4"	1-1735		

SCH-40 BLACK Plain End Beveled Elec. Res. Weld A53 Single Random Lengths, Sold Per Foot

6"	1-2535
----------	--------

SCH-80 BLACK Plain End Beveled Cont. Weld A120/A53F GR A 21 Foot Lengths



Size	Code#	Size	Code#
3/8"	1-3015	1-1/4"	1-3035
1/2"	1-3020	1-1/2"	1-3040
3/4"	1-3025		
1"	1-3030		



CONTINUOUS WELD STANDARD AND LINE PIPE DATA

Size, Inches Nominal OD	Wall Thickness, Inches	Nominal Weight Lbs./Ft.			Class	Mill Test* Pressure psi	Calculated Interna Pressure at Min. Yield Strength psi		Calculated Ultimate Bursting Pressure+ psi		Size, Inches		
		Plain End	T & C				Class I O.H.	Class II O.H.	Class I O.H.	Class II O.H.	OD	Nom.	
			Standard Pipe Coupling	Line Pipe Coupling									
1/8	0.405	0.068	0.24	0.24	0.25	Std. XS	700 850	8400	9400	15120	16120	0.405	1/8
		0.095	0.31	-	0.32			11730	13130	21120	22520		
1/4	0.540	0.088	0.42	0.42	0.43	Std. XS	700 850	8150	9130	14070	15050	0.540	1/4
		0.119	0.54	-	0.54			11020	12330	19830	21150		
3/8	0.675	0.091	0.57	0.57	0.57	Std. XS	700 850	6730	7550	12130	12930	0.675	3/8
		0.126	0.74	-	0.74			9330	10450	16800	17920		
1/2	0.840	0.109	0.85	0.85	0.86	Std. XS	700 850	6480	7270	11680	12450	0.840	1/2
		0.147	1.09	-	1.09			8750	9800	15750	16800		
3/4	1.050	0.113	1.13	1.13	1.14	Std. XS XXS	700 850 1000	5380	6030	9680	10340	1.050	3/4
		0.154	1.47	-	1.48			7330	8220	13200	14080		
		0.308	2.44	-	-			-	-	-	-		
1	1.315	0.133	1.68	1.68	1.70	Std. XS XXS	700 850 1000	5050	5670	9100	9720	1.315	1
		0.179	2.17	-	2.18			6800	7620	12250	13070		
		0.358	3.66	-	-			-	-	-	-		
1-1/4	1.660	0.140	2.27	2.28	2.30	Std. XS XXS	1000 1300 1400	4220	4720	7580	8100	1.660	1-1/4
		0.191	3.00	-	3.02			5750	6450	10350	11050		
		0.382	5.21	-	-			-	-	-	-		
1-1/2	1.90	0.145	2.72	2.73	2.75	Std. XS XXS	1000 1300 1400	3820	4270	6870	7330	1.900	1-1/2
		0.200	3.63	-	3.66			5270	5900	9470	10100		
		0.400	6.41	-	-			-	-	-	-		
2	2.375	0.154	3.65	3.68	3.75	Std. XS	1000 1300	3230	3630	5830	6230	2.375	2
		0.218	5.02	-	5.07			4580	5130	8270	8820		
2-1/2	2.875	0.203	5.79	5.82	5.90	Std. XS	1000 1300	3533	3950	6350	6780	2.875	2-1/2
		0.276	7.66	-	7.73			4800	5380	8360	9220		
3	3.500	0.156	5.57	-	-	Std. XS	1000 1000 1300	-	-	-	-	3.500	3
		0.188	6.63	-	-			2680	3000	4830	5150		
		0.216	7.58	7.62	7.70			3080	3450	5550	5920		
		0.300	10.25	-	10.3			4280	4800	7720	8230		
3-1/2	4.000	0.188	7.63	-	-	Std. XS	1200 1200 1700	2350	2630	4230	4520	4.000	3-1/2
		0.226	9.11	9.20	9.25			2830	3170	5080	5420		
		0.318	12.51	-	12.63			3970	4450	7150	7630		
4	4.500	0.156	7.25	-	-	Std. XS	1000 1200 1200 1200 1700	1730	1940	3120	3330	4.500	4
		0.188	8.64	-	-			2080	2330	3770	4020		
		0.219	10.00	-	-			-	-	-	-		
		0.237	10.79	10.89	11.00			2630	2950	4730	5050		
		0.337	14.98	-	15.17			3750	4200	6730	7180		

* Mill test pressures are standard USS test pressures which equal or exceed specification test procedures. + Calculated pressure values are calculated on basis of minimum yield strength, minimum ultimate strength and nominal dimensions specified by API and ASTM.

Note: Inquire for further information on ASTM A589 covering water well pipe and WWP-404 & WWP-406b covering continuous weld pipe to federal specifications.