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Bundling & Loading - Weight & Footage

Schedule 40 - Standard Weight Welded Steel Pipe

Nominal Pipe Size	Nominal Wall Thickness	Weight per Foot	Pieces per Lift	21 Feet		24 Feet		Pieces per Lift	40' 2"	
				Feet per Lift	Weight/Lbs per Lift	Feet per Lift	Weight/Lbs per Lift		Feet per Lift	Weight/Lbs per Lift
1/2"	0.109	0.815	120	2520	2145	x	x	x	x	x
3/4"	0.113	1.131	84	1764	1995	x	x	x	x	x
1"	0.133	1.679	60	1260	2116	1440	2418	x	x	x
1 1/4"	0.14	2.273	42	882	2005	1006	2291	x	x	x
1 1/2"	0.145	2.718	36	756	2055	864	2348	x	x	x
2"	0.154	3.653	26	546	1995	624	2280	13	522	1907
2 1/2"	0.203	5.793	18	378	2190	432	2503	9	366	2094
3"	0.216	7.576	14	294	2227	336	2546	7	281	2130
3 1/2"	0.226	9.409	12	252	2295	288	2623	7	281	2561
4"	0.237	10.79	10	210	2266	240	2590	5	201	2167
5"	0.258	14.62	7	147	2149	168	2456	4	161	2349
6"	0.28	18.97	5	105	1992	120	2276	4	161	3048
8"	0.322	28.55	3	63	1799	72	2056	1	40.2	1147
10"	0.365	40.48	1	21	850	24	972	1	40.2	1626
12"	0.406	53.52	1	21	1124	24	1284	1	40.2	2150

Lite Wall - Welded Steel Pipe

Nominal Pipe Size	Nominal Wall Thickness	Weight per Foot	Pieces per Lift	21 Feet		24 Feet	
				Feet per Lift	Weight/Lbs per Lift	Feet per Lift	Weight/Lbs per Lift
1 1/4"	0.109	1.806	42	882	1593	1008	1820
1 1/2"	0.109	2.085	36	756	1576	864	1801
2"	0.109	2.638	26	546	1440	624	1646
2 1/2"	0.12	3.531	18	378	1335	432	1525
3"	0.12	4.332	14	294	1274	336	1456
3 1/2"	0.12	4.973	12	252	1253	288	1432
4"	0.12	5.613	10	210	1179	240	1347
5"	0.134	7.77	10	210	1632	240	1865
6"	0.134	9.289	10	210	1951	240	2230

Traditional modes of transportation in the steel pipe industry are truck, rail, and barge. Specific weight and piece count requirements are covered by extensive schedules referencing pipe dimensions.