



Plastic Pipe

SCH 40 & Class Pipe

Class Pipe & Schedule 40 Pipe is available in 10' or 20' lengths, and can be produced with plain or belled ends.

Typical applications for plastic pipe include: irrigation, swimming pools, sprinkler systems, well pipe and casing, municipal water systems, construction, and various industrial applications.

For manufacturing plastic pipe, PVC (or Polyvinyl Chloride) is the most commonly specified & used plastic material. PVC plastic pipe is both stronger and more rigid than most other thermoplastics; PVC plastic pipe has a relatively high tensile strength and modulus of elasticity and is resistant to corrosive chemicals.

Part Number	Size	Class	Outside Diameter	Minimum Wall	Feet Per Lift
005122	1/2"	125	.840"	.043"	10000
007122	3/4"	125	1.050"	.045"	8000
010122	1"	125	1.315"	.050"	6000
012122	1 1/4"	125	1.660"	.060"	5000
015122	1 1/2"	125	1.900"	.060"	4000
020122	2"	125	2.375"	.073"	1500
007202	3/4"	200	1.050"	.060"	8000
010202	1"	200	1.315"	.063"	6000
012202	1 1/4"	200	1.660"	.079"	5000
015202	1 1/2"	200	1.900"	.090"	4000
020202	2"	200	2.375"	.113"	1500
005312	1/2"	315	.840"	.062"	10000

Class Pipe conforms to ASTM D-2241

Call for other sizes.

Part Number	Size	Schedule	Outside Diameter	Minimum Wall	Feet Per Lift
002402	1/4"	40	.540"	.088"	10000
004402	3/8"	40	.675"	.91"	10000
005402	1/2"	40	.840"	.109"	10000
007402	3/4"	40	1.050"	.113"	8000
010402	1"	40	1.315"	.133"	6000
012402	1 1/4"	40	1.660"	.140"	5000
015402	1 1/2"	40	1.900"	.145"	4000
020402	2"	40	2.375"	.154"	1500

Schedule 40 Pipe conforms to ASTM-D1785

Call for other sizes.

Warning: Do not test or use PVC piping for air or compressed gases.