

Our ASTM A 500 structural pipe is used in structural applications, general construction and telecommunication infrastructure. The pipe is manufactured for use in applications that demand greater strength and closer tolerances. The fully hot dip galvanized finish ensures maximum corrosion resistance and long term durability.

- Hot dip galvanized, per ASTM A123
- Schedule 40
- Grade A500B/C
- Minimum yield: 46 KSI
- Minimum tensile strength: 58 KSI



2" (2-3/8" outside diameter)

Wall thickness: .154"

Part Number	Length	Weight	Bundle Weight
	ft	lbs	lbs
GPE-238X72	6	22.0	1,340
GPE-238X84	7	25.6	1,563
GPE-238X96	8	29.3	1,786
GPE-238X120	10	36.5	2,226
GPE-238X126	10.5	38.3	2,336
GPE-238X150	12.5	45.7	2,791
GPE-238X174	14.5	53.1	3,237
GPE-238X252	21	76.9	4,688

- Packaged in bundles of 61 pieces



2-1/2" (2-7/8" outside diameter)

Wall thickness: .203"

Part Number	Length	Weight	Bundle Weight
	ft	lbs	lbs
GPE-278X96	8	46.4	1,717
GPE-278X120	10	58.0	2,146
GPE-278X126	10.5	60.9	2,253
GPE-278X150	12.5	72.5	2,682
GPE-278X174	14.5	84.1	3,111
GPE-278X252	21	121.8	4,507

- Packaged in bundles of 37 pieces

3" (3-1/2" outside diameter)

Wall thickness: .237"

Part Number	Length	Weight	Bundle Weight
	ft	lbs	lbs
GPE-312X72	6	45.5	1,092
GPE-312X96	8	60.6	1,455
GPE-312X126	10.5	79.6	1,910
GPE-312X150	12.5	94.8	2,274
GPE-312X162	13.5	102.3	2,455
GPE-312X174	14.5	109.1	2,637
GPE-312X252	21	159.2	3,820

- Packaged in bundles of 24 pieces

