



PURE CORE

HIGH-DENSITY POLYETHYLENE PIPES

[Product One Sheet >](#)



NSF-61
CELL CLASS 445574 A/E

APPLICATIONS

JM Eagle's Pure Core™ high-density polyethylene pipes and tubing are suitable for water service lines, irrigation, landscaping, manufacturing, and all potable water needs.

DESCRIPTION



PURE CORE HDPE

Nominal Laying Length:

100/500 foot, Coil

*suitable for underground installations.

PIPE SIZES

IPS AND DIPS

3/4", 1"

PIPE COLOR

BLUE

(It meets the requirements by an increasing number of cities to color-code water lines.)

Service Line CTS

PRESSURE CLASS 250 psi



BENEFITS

JM Eagle's Pure Core™ pipe and tubing is the superior choice for water service lines because it:

- Does not rust, corrode or accumulate mineral deposits or chemicals.
- Resists growth of algae, bacteria and fungi.
- Boasts high flexibility, allowing it to be curved over, under and around obstacles for easy installation.
- Up to 77% lighter than copper tubing.
- Facilitates rapid, joint-free installation with long coil lengths.
- Features color-coded tags for easy identification of product and pressure rating.

SUBMITTAL AND DATA SHEET

CTS PRESSURE PIPE

PIPE SIZE (IN)	AVG. O.D. (IN)	AVG. I.D. (IN)	MIN. T. (IN)	APPROX. WGT (LBS/100')
PRESSURE CLASS: 250 psi				
3/4	0.875	0.670	0.097	10.37
1	1.125	0.860	0.125	17.18

