

DR-9 IPS 250psi PE4710 ASTM D-3035 NSF CERTIFIED

Products

Product Number	Diameter	Weight ¹
4K250-075-### ²	3/4"	15.0
4K250-100-### ²	1"	23.0
4K250-125-### ²	1-1/4"	37.0
4K250-150-### ²	1-1/2"	48.0
4K250-200-### ²	2"	76.0
4K250-300-### ²	3"	166.0

¹ Weights are per 100' of pipe.

² Replace ### with the length of pipe. i.e. 4K250-075-300 for a 3/4" x 300' coil.

Specifications

Diameter	O.D.	Calc I.D.	Min. Wall
3/4"	1.050" ±0.004"	~0.816"	0.117" +0.020"
1"	1.315" ±0.005"	~1.023"	0.146" +0.020"
1-1/4"	1.660" ±0.005"	~1.292"	0.184" +0.022"
1-1/2"	1.900" ±0.006"	~1.478"	0.211" +0.025"
2"	2.375" ±0.006"	~1.847"	0.264" +0.032"
3"	3.500" ±0.008"	~2.722"	0.389" +0.047"

Standards & Certifications

NSF/ANSI Standard #14, NSF/ANSI Standard #61
ANSI/AWWA C901 specifications for polyethylene (PE) pressure pipe, tubing, and fittings (1/2" to 3" for water)
ASTM D-1248 specification for polyethylene (PE) plastics molding and extrusion materials
ASTM D-3350 specification for polyethylene (PE) plastics pipe and fittings material
ASTM D-3035 specification for polyethylene (PE) plastic pipe (DR-PR) based on controlled outside diameter
Interstate Plastic, Inc. HDPE pressure pipe and tubing are in compliance with the Trade Agreement Act (19 USC 2501) and are proudly made in the USA in beautiful Post Falls, ID

Interstate Plastic, Inc.

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NSF - pw

Potable Water

