

EAGLE CORR PE
now available
for nationwide
distribution

EAGLE CORR PE™ (DUAL WALL)

TAKING DRAINAGE BY STORM

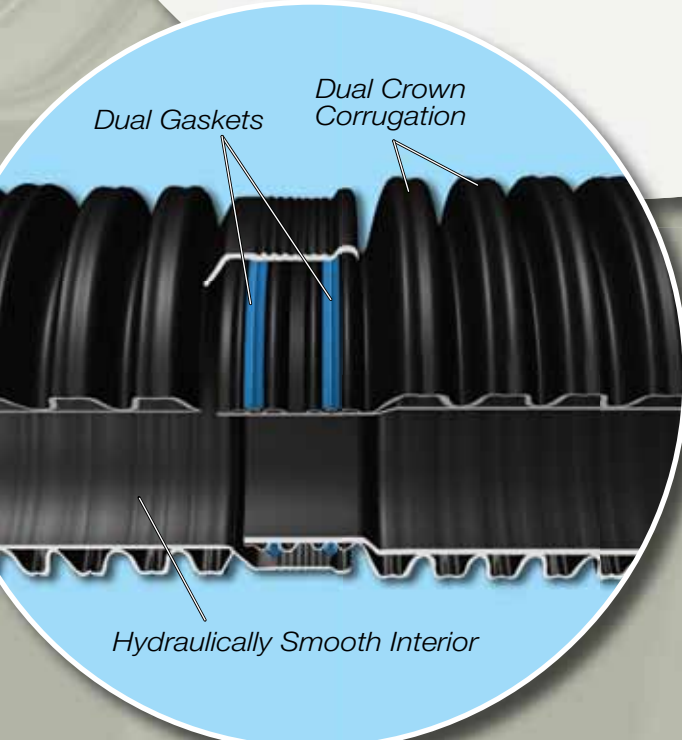
Eagle Corr PE (Dual Wall) pipe is available in 4-inch to 60-inch diameters and is suitable for use in gravity flow drainage applications. It features a dual-crown corrugated exterior for greater pipe stiffness values and a hydraulically smooth interior for maximum efficiency. Its superior strength-to-weight ratio and flexible conduit design mean it will support H-25 live loads with a minimum cover of 1 foot, while allowing for cover heights in excess of 100 feet.

It is typically used for:

- DOT/capital improvement
- Residential
- Commercial
- Recreational
- Agricultural
- Irrigation

Eagle Corr PE (Dual Wall) pipe is available with a full line of standard and custom fittings in either a soil-tight or watertight (10.8 psi) joint connection.

Eagle Corr PE (Dual Wall) is manufactured and tested in accordance with 4"-10" AASHTO M252 and ASTM F2648; 12"-60" AASHTO M294, ASMT F2306 and ASTM F2648



	EAGLE CORR PE	REINFORCED CONCRETE PIPE	COMPETING CORRUGATED
Watertight configuration	✓	∅	✓
Dual-gasket technology for tighter seal	✓	∅	∅
Lubricant-free gasket available	✓	∅	∅
Cost savings in materials and installation	✓	∅	✓
More resistant to abrasion and corrosion	✓	∅	✓
60% fewer joints	✓	∅	✓
Easier and safer to handle	✓	∅	✓

JM Eagle

- THE LEADER IN PIPE INNOVATION
- THE HIGHEST LEVEL OF QUALITY
- THE LARGEST BREADTH OF PRODUCT
- THE WIDEST CAPACITY
- EXPRESS DELIVERY



J-M Manufacturing Company Inc. and PW Eagle Inc. are doing business as JM Eagle.



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POLYETHYLENE PRODUCTS



ONLY /PE2708
CEE ASTM D2513
H 3 9



POLYETHYLENE PRODUCTS

JM Eagle is the world's largest manufacturer of plastic pipe. With greater strength, capacity and geographic reach than ever before, our resources provide an unmatched capability for new products, new materials, new applications and new processes.

Significant investments in research and development have allowed JM Eagle to combine advanced product technology with state-of-the-art automation. At JM Eagle, we consistently produce the highest quality pipe in the industry and are committed to ensuring ongoing product excellence.

Benefits of JM Eagle PE Pipe

- Lightweight, Strong and Flexible
- Corrosion and Weather Resistant
- Quality Control Inspected
- "Slow Crack" Resistant



HIGH-DENSITY PE BLACK GAS

- Suitable for fuel gas use in multiple applications for distribution, and oil and gas gathering.
- Available in ½-inch to 20-inch diameters.
- Lightweight, non-corrosive.
- Available in coil lengths.
- Easy to install by heat fusion or mechanical fittings.

Meets ASTM D2513, cell class per ASTM D3350, PPI listed material (TR-4) PE3408/3608, PE100, PE4710.

MEDIUM-DENSITY PE YELLOW GAS

- Suitable for fuel gas use in multiple applications for distribution.
- Available in ½-inch to 12-inch diameters.
- Lightweight, non-corrosive.
- Available in coil lengths.
- Easy to install by heat fusion or mechanical fittings.
- Available in Ultra-Stripe™ PE (Tri-Stripe).

Meets ASTM D2513, cell class per ASTM D3350, PPI listed material (TR-4) PE2406/2708.



HIGH-DENSITY PE WATER AND SEWER

- Used in municipal and industrial water transmission systems.
- Available in ½-inch to 63-inch diameters.
- Zero leak rate, high performance and long life expectancy.
- Can be manufactured with the color striping to identify application, such as a blue stripe for potable water, a green stripe for sewer application, and a purple stripe for reclaimed water.

Meets AWWA C901/C906, ASTM D2239, ASTM D2737, ASTM D3035, F714, cell class per ASTM D3350, PPI listed material (TR-4) PE3408/3608 & PE4710, ANSI/NSF-14.

HIGH-DENSITY PE IRRIGATION AND WATER SYSTEMS

- Green Stripe™ turf pipe for irrigation in ¾-inch and 1-inch diameters.
- Pure-Core® for water service in ½-inch to 2-inch diameters.
- Geo-Flo for geothermal applications in ¾-inch, 1-inch and 1¼-inch diameters.

Meets AWWA C901, ASTM D2239, ASTM D2737, ASTM D3035, cell class per ASTM D3350, PPI listed material (TR-4) PE 3408/3608 and PE4710, ANSI/NSF-14.



PE FITTINGS

- More than 20 products, 2,500 skus.
- MDPE socket, butt, tapping tees, saddles and spigots for gas distribution applications.
- HDPE geothermal, socket, butt, tapping tees, saddles and reducing tees for water, oil and gas, and industrial applications.
- Metfit® mechanical fittings and tools.

Meets ASTM F1924 (Metfit®), ASTM D513, ASTM D2683 and ASTM D3261.