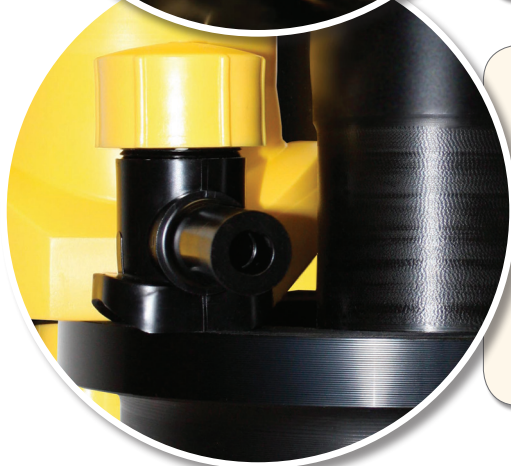




PE FITTINGS

MDPE AND HDPE FITTINGS MEET ASTM D2513, D2683 AND D3261;
METFIT FITTINGS MEET ASTM D2513 AND F1924.



APPLICATIONS

JM Eagle's high-and medium-density PE, as well as Metfit, fittings are suitable for use with JM Eagle PE products in water, oil and gas, and industrial applications.

DESCRIPTION

JM Eagle manufactures PE fittings for more than 20 products, totaling more than 2,500 skus.

The line includes MDPE socket, butt, tapping tees, saddles, sleeves and spigots for gas distribution applications, as well as HDPE geothermal, socket, butt, tapping tees, saddles, flanges and reducing tees for water, oil and gas gathering, and industrial applications.

Metfit Fittings, made by JM Eagle subsidiary US Poly, are specifically designed for gas applications and come with a full line of tools.

JM Eagle also makes a full line of soil-tight and watertight fittings for Eagle Corr PE for 4- to 60-inch diameter pipe, including tees, bends, wyes, reducers, couplers, end caps and flared-end sections. Custom fittings are available upon request.

BENEFITS

JM Eagle PE Fittings provide long-lasting connections that complete virtually any PE project. JM Eagle PE Fittings:

- Are lightweight and flexible for easier and more cost-effective installation.
- Offer superior strength and resistance to "slow crack growth."
- Resist weather, abrasion, UV degradation, aggressive soils and corrosion.