CRANE



CRYOFLO® Vacuum Jacketed Piping

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REDUCED HEAT

Minimize product loss

TRANSFER

Contact Us

What We Provide

Introducing CRANE CRYOFLO® Vacuum Jacketed Piping, the industry's leading VJP system for reducing heat transfer and minimizing product loss, with innovative technology that ensures fast quotes and



MANUFACTURING INNOVATIONS

Unmatched quality and manufacturing agility.

TECHNOLOGICAL BREAKTHROUGHS

Delivering best-in-class quoate time.

Designed for all Cryogenic Applications (LN, LH2, LAR, LHe, and LNG).



CRANE CRYOFLO® VACUUM JACKETED PIPING

Size Range • ¼", ½", 1", 1½", 2", 3" and 4" NPS

Pressure Ratings

• Up to 150 psig

Operating Temperature

• -425°F

Materials of Construction

• 300 Series Stainless Steel

End Connection

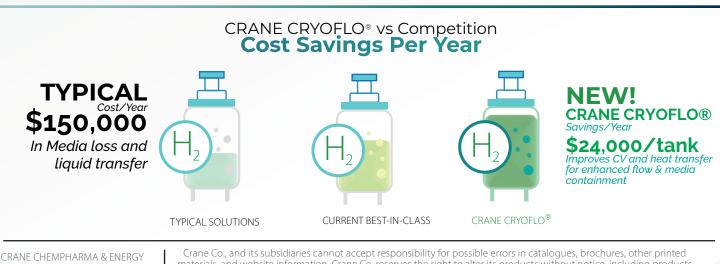
- Bayonet
- Field Joint
- Mechanical Fitting

Typical Applications

Liquefaction, Storage, Transport, and distribution of Cryogenic Hydrogen, Nitrogen Oxygen, Helium, and other inert gases



Multi layer Insulation



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