CRANE



# CRYOFLO® Vacuum Jacketed Piping

# NEV!

 $(\downarrow)$ 

**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

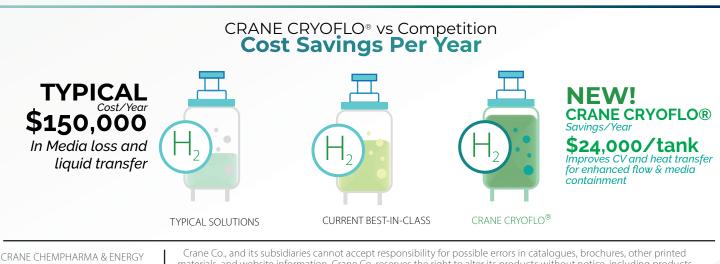
- Bayonet
- Field Joint
- Mechanical Fitting

#### Typical Applications

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



Multi layer Insulation



CRANE CHEMPHARMA & ENERGY 4526 Research Forest Drive, Suite 400, The Woodlands, TX 77381 USA Tel.: +1-936-271-6500 Crane Co., and its subsidiaries cannot accept responsibility for possible errors in catalogues, brochures, other printed materials, and website information. Crane Co. reserves the right to alter its products without notice, including products already on order provided that such alteration can be made without changes being necessary in specifications already agreed. All trademarks in this material are the property of the Crane Co. or its subsidiaries. The Crane and Crane brands logotype (CENTER LINE®, COMPAC-NOZ®, CRANE®, CRANE CRYOFLOTM, DEPA® & ELRO®, DOPAK®, DUO-CHEK®, FLOWSEAL®, GYROLOK®, GO REGULATOR®, HOKE®, JENKINS®, KROMBACH®, NOZ-CHEK®, PACIFIC VALVES®, RESISTOFLEX®, REVO®, SAUNDERS®, STOCKHAM®, TEXAS SAMPLING®, TRIANGLE®, UNI-CHEK®, VALVES®, WESTLOCK CONTROLS®, WTA®, and XOMOX®) are registered trademarks of Crane Co. All rights reserved.