

Non-Vacuum Insulated Transfer Hoses

Liquid Nitrogen, Liquid Argon, and Liquid Oxygen Transfer Hoses for non-continuous use

Common uses include medical systems, gas filling plants and cryobiology applications.

A lightweight, less expensive transfer hose option when efficiency and frost are not an issue.

- 1/2" Inside Diameter, 1" Outside Diameter
- Constructed of 300 Series Stainless Steel
- Exceptional Flexibility / Kink Resistant
- 1000 PSI (69 bar) Maximum Working Pressure
- Standard Lengths: 4, 5, 6, 8, 10 and 12 feet
- Stainless Steel End Fittings Available:
CGA 295 or 440 Female Flares
3/8" or 1/2" Male NPT



Available Options

- 90° Stainless Steel Elbow to extend hose life
- Safety Relief Adapter
- Phase Separator to speed filling and control splashing
- Custom lengths up to 60 feet (18 meters)
- High temperature hoses
- Oxygen Service Cleaning

Crane Cryogenics™ manufactures and installs vacuum jacketed pipe, transfer hoses, dewars, valves, and other cryogenic equipment. We also provide the industry leading warranty and service to back it up.

Satisfying customers since 1992 because, *We Know Cryo...*[®]