

TRANSFER LINES/STINGERS



Stainless steel vacuum jacketed transfer lines for nitrogen and helium

International Cryogenics is a global supplier of stainless steel transfer lines for Magnetic Resonance Imaging (MRI) and a wide variety of research applications.

We manufacture rigid and flexible vacuum jacketed transfer lines to your exact specifications or you may choose from our many standard models.

Construction

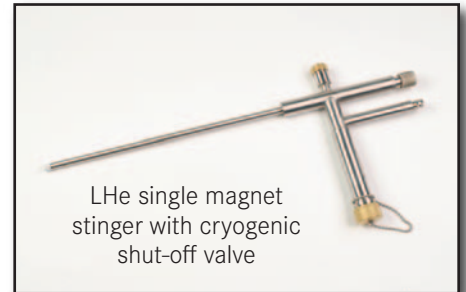
- Durable, non-magnetic stainless steel
- Heliarc welded

Options

- Bayonet connections
- Cryogenic shut-off valves
- Rotary joints
- Dip tube extensions
- Relief valves

Assuring Satisfaction

All custom and standard transfer lines and stingers are available for shipment from our Indianapolis, Indiana manufacturing facility. Our strict quality control governs every step of our manufacturing process to ensure years of trouble-free performance. Every transfer line is thoroughly tested and quality documented before leaving our facility. All transfer lines and stingers are backed by a 1-year warranty.



LHe single magnet stinger with cryogenic shut-off valve



LHe magnet stingers with transfer lines



LHe magnet stingers, various lengths



LHe dewar stinger



LHe transfer adaptors



LHe transfer line with cryogenic bayonets



855.750.8191 | sales@ICBiomedical.com

www.ICBiomedical.com

Made In USA

© 2021, IC Biomedical, LLC