

# LIQUID HELIUM FILL KIT

#### All-in-One Solution

This comprehensive kit includes all essential stingers, converters, and components required for safe and efficient liquid helium refilling in MRI magnets.

### High-Quality Engineering

Designed with super-insulated, stainless-steel construction and a welded exterior, ensuring maximum durability and minimal helium loss during transfer.





Available in custom dimensions to meet the specific needs of different MRI systems and operational requirements.



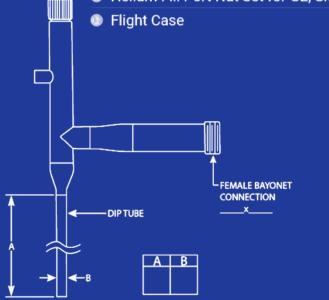
### **Secure & Organized** Storage

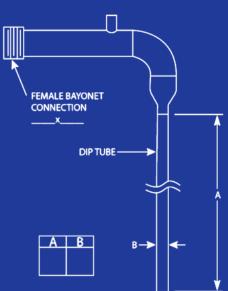
Comes with a robust flight case, providing efficient organization and safe transportation for all components, protecting them from damage and ensuring easy access.



### **Kit Includes**

- Dewar Stinger with Linde Style Female Bayonet (customized length)
- Transfer Line 3m with Linde Style Male Bayonet
- Magnet Stinger with Linde Style Female Bayonet (customized length)
- Helium Regulator
- Dewar Gas Connection and Gas Pipe
- Helium Fill Port Nut Set for GE, Siemens, Philips Magnets





## **Optional Accessories**

#### Linde to Oxford Converter -

For MRI systems using Smart Siphon technology (such as OR70 and OR76 magnets), this converter ensures seamless helium transfers and full compatibility.



### Siemens Magnet Stinger Set -

Designed for top and bottom fill applications, this kit includes a dedicated Linde-Siemens converter, enhancing compatibility across various magnet systems.

### **Kit Includes**

- Siemens Magnet stinger
- Magnet stinger extensions for bottom fill
- Linde to Siemens bayonet converter
- Clamp
- Helium port Conic plug
- Siemens magnet pressure dummy plug

