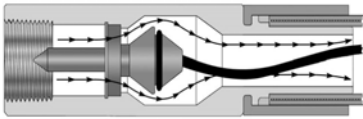
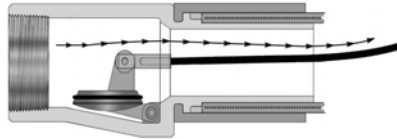


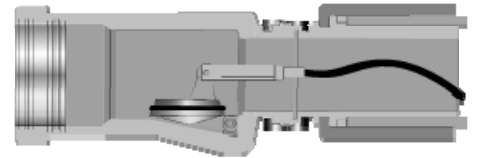
High Pressure Stainless Steel Hose Assemblies



LL1 Design
*Available 1/4" to 1-1/4" ID



LL3 Design
*Available 1-1/2" to 8" ID



LL3-B Design
*Available in 2" ID

Smart-Hose assemblies are designed and engineered with a valve integrated in each end fitting. If the hose assembly experiences a catastrophic hose failure, the Smart-Hose Safety System is designed to instantaneously shut off the flow in both directions. Designed as a passive safety device, the Smart-Hose Safety System needs no human intervention to activate.

- Each hose is tested under water with dry air or nitrogen to working and test pressure
- Each hose is serial numbered
- Each hose is shipped with a Test Certificate and Operating Booklet
- 316 Stainless Steel fittings are designed for reuse on new hose



Double Braid

Hose Data

- Braid** T304 Stainless Steel - Double
- Hose** T316 Stainless Steel
- Armor** T304L Stainless Steel
- Temperature** Cryogenic to 1500°F

Hose ID Inches	Min. Dynamic Bend Radius w/ armor Inches	Min. Dynamic Bend Radius w/o armor Inches	Working Pressure PSI	Burst Pressure PSI	Smart-Hose Part # With Armor Without Armor
1/4"	6.25"	N/A	3850	15400	M0900211000020000
1/4"	N/A	4.00"	3850	15400	M0900211000000000

