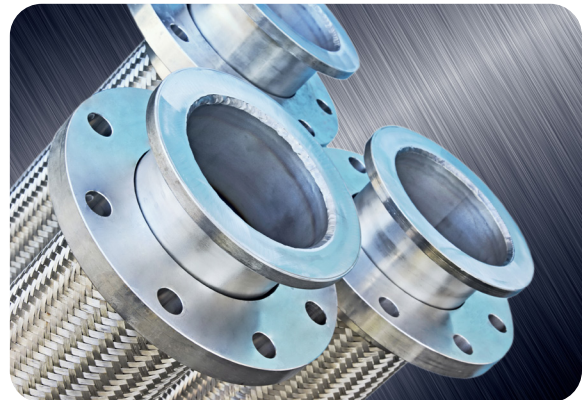


VSP Technologies offers a wide range of hose assemblies to tackle the unique challenges of hose fabrication and ensure compliance with industry regulations.

Each hose is specified, selected, and built to industry standards.

VSP's proven "Best Practice" approach reduces operational errors contributing to catastrophes.



Minimize risk through Education, Training, and Quality Assurance

- | | |
|---|---|
| <ul style="list-style-type: none">▶ Storeroom Surveys
Complete, accurate item description database▶ Pre-outage Planning
Outage planning teams mitigate outage emergencies.▶ Field Surveys
On-site hose installation surveys
Installation and application recommendations.▶ Applications Engineering
Engineered hose recommendations based on application | <ul style="list-style-type: none">▶ Failure Analysis
Destructive analysis of failed hose assemblies▶ Focused Training
On-site and virtual training for application, installation, and safety recommendations▶ Database Tracking
Unique serial numbers for each assembly
Stored in VSP's database for full traceability and fabrication consistency |
|---|---|

VSP Technologies deploys a team of Engineers and Fluid Sealing Specialists who provide engineered solutions for your unique sealing requirements.

8140 Quality Drive, Prince George, VA 23875
800-334-6013 • vsptechnologies.com

HOSE ASSEMBLIES & FITTINGS

Stainless Steel

Annular & Helical Core
High % Braid Coverage
Austenitic SS – 304, 316, 321
Nickel Alloys – C276, Inconel
Jacketed Assemblies
Lined Assemblies
Stripwound – Directional Hose



Quality Assurance

Pipe Welds per ASME B31.3
Welders certified to ASME Section IX
Fitting Attachment to NAHAD Guidelines
Welds per Customer Specs
Full Range of Fittings

Teflon

Braided Teflon
Smooth
Convolute (Helical)
Rubber Covered Teflon
Silicone Covered
Pharmaceutical
TMH



Fitting Options

316SS
Encapsulated
Flare-Thru



Industrial

Chemical Transfer
Composite Hose
Petroleum Handling
Bulk Material Handling
Sanitary/FDA
Water S&D
Tigerflex Thermoplastics



Fitting Options

Pipe Threads
Camlocks
Flanges
Specialty



Hydraulic

Textile Braid Hose
Wire Braid Hose
Wire Spiral Hose
Thermoplastic Hose
PTFE Hose
Smooth
Convolute



Fitting Options

Full Range Hyd
1-pc fittings
2-pc fittings



Utility

Air & Water
Steam
Nitrogen



Fitting Options

Clamps or Crimp
Steam Fittings
Chicago Fittings
Pipe Threads
Nitrogen Fittings



VSP Technologies & Sustainability

VSP Technologies is engaged in ESG best practices for environmental sustainability, social, and governance factors. We follow six-sigma based processes for industrial applications, bulk transportation, and end user safety. We are backed by the strength of a multinational distribution network, providing industrial products and services that provide customers engineered fluid sealing solutions.