

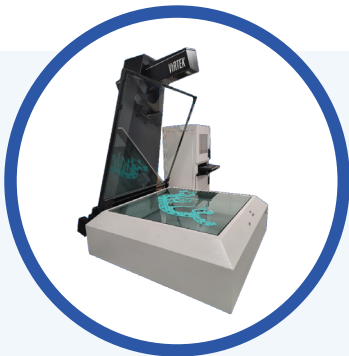


Engineering & Construction

VSP Technologies works with some of the largest Engineering & Construction firms in the U.S. and has been a trusted supplier for over 45 years.

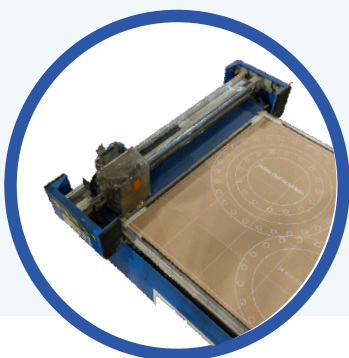
Whether you need access to our \$10 million in quality fluid-sealing products designed for reliability and safety, or expert advice and installation support, VSP Technologies is at your service.

Thanks to less downtime, 6-sigma process fluid sealing improvements, installation training and access to our experts, VSP customers have reported over \$250 million in customer documented cost savings.



Engineering Services

- ▶ CAD controlled cutting allows VSP to produce gaskets with tolerances to ± 0.010
- ▶ Virtek Laser QC optical scanning allows for accurate reverse engineering of OEM gaskets
- ▶ Full CAD Department will create drawings to produce the gaskets correctly every time. Drawings are supplied to the client.
- ▶ Custom Gasket Boards as selection tools and pocket assembly cards supplied to customers to ensure proper installation.



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
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Kingsport, TN | Houston, TX | Parkersburg, WV | Nitro, WV | Lake Charles, LA | Baton Rouge, LA | Minneapolis, MN

Manufacturing & Distribution

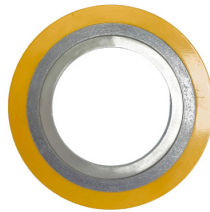
Cut Gaskets, Spiral Wound Gaskets, Expansion Joints, Fasteners



CAD Controlled
Manufacturing



Specialty Products



Spiral Wound
Gaskets



Fasteners



Stressed
Optimized Designs

Expansion Joints

- ▶ PTFE
- ▶ Metal
- ▶ Rubber



Hoses

- ▶ Kuriyama GP300
- ▶ Kuriyama DuraJack
- ▶ Alfagomma T74SAA



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