



A SINGER INDUSTRIAL COMPANY

RUBBERWORX™ CHEMICAL HOSE FOR THE LIQUID TRANSPORTATION INDUSTRY

Safe transfer of chemicals is key in the bulk transfer of acids and dangerous chemicals. Picking the correct hose and coupling is critical to this application is critical to team members' safety and longevity of hoses.

Trust the industry experts to recommend the best product offering for your specific needs. Call to talk with a specialist to choose the right chemical hose product for your application.

WWW.SHIPYARDSUPPLYINC.COM



LIQUID TRANSPORTATION INDUSTRY EXPERTS



www.shipyardsupplyinc.com

RUBBERWORX™ CHEMICAL HOSE

FOR THE LIQUID TRANSPORTATION INDUSTRY

Chemical hoses are exposed to extreme conditions; when choosing a hose consider that chemical hoses are always a critical application! When choosing a chemical hose always verify the hoses' compatibility with your media at operating temperature.

Chemical hoses need to be flexible for loading equipment, set on concrete or asphalt, and many other pickup and delivery locations. Chemical hoses are also exposed to residual chemicals on the cover of the hose and need durable cover compounds. Rubberworx™ chemical hoses are designed with your industrial applications in mind. Call our experts to help select the right hose for your application.



RUBBERWORX™ CHEMICAL HOSES READY TO GO

Rubberworx™ SS Chemical Hose



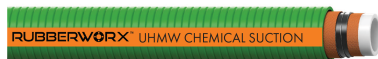
- Inner Helix: STAINLESS STEEL
- Tube: POLYPROPYLENE
- Reinforcement: MULTIPLE PLIES OF POLYPROPYLENE
- Cover: GREEN POLYPROPYLENE
- Outer Helix: STAINLESS STEEL
- Temperature: -40°F to 212°F
- 250 PSI Working Pressure

Rubberworx™ XLPE Chemical Hose



- Tube: XLPE
- Reinforcement: 2 PLY TEXTILE AND WIRE HELIX
- Cover: GREEN EPDM
- Temperature: -40°F to 250°F
- 200 PSI WORKING PRESSURE

Rubberworx™ UHMW Chemical Hose



- Tube: FDA UHMW
- Reinforcement: 2 PLY TEXTILE AND WIRE HELIX
- Cover: GREEN EPDM
- Temperature: -40°F to 250°F
- 250 PSI WORKING PRESSURE



RUBBERWORX™ CHEMICAL HOSES

- Up to 250 PSI working pressure
- UHMWPE Tube Covers 98% of Chemical Applications
- XLPE Tube Covers 90% of Chemical Applications
- Composite Hose for Extreme Flexibility
- Abrasion and Ozone Resistant Covers
- Flexible for operator handling
- Available in 1"-6" Inside Diameters

REQUEST A QUOTE

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