



A SINGER INDUSTRIAL COMPANY

## **RUBBERWORX™ PETROLEUM HOSE FOR THE LIQUID TRANSPORTATION INDUSTRY**

Safe transfer of fluid and vapors is key in the bulk transportation of petroleum-based products. 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 hose product for your application.



# LIQUID TRANSPORTATION INDUSTRY EXPERTS



[www.catawbarubber.com](http://www.catawbarubber.com)



(800) 868-6198

## PETROLEUM HOSE

### FOR THE LIQUID TRANSPORTATION INDUSTRY

Petroleum hoses are exposed to extreme conditions; when choosing a hose consider that petroleum transfer hoses are always a critical application! Petroleum hoses need to be flexible for loading equipment, dragging on concrete or asphalt, and many other pickup and delivery locations.

Petroleum hoses are also exposed to residual media on the cover of the hose and need durable cover compounds. Rubberworx™ petroleum hoses are designed with your industrial applications in mind.



### PETROLEUM HOSES FOR LIQUID TRANSPORTATION

#### 2001103



- Tube: Black Nitrile Blend
- Reinforcement: 2 Ply Textile And Wire Helix
- Cover: Black Nitrile Blend
- Temperature: -22°F to 180°F
- 150 PSI Working Pressure

#### 2004203



- Tube: Black Nitrile Blend
- Reinforcement: 2 Ply Textile And Wire Helix
- Cover: Corrugated Red Nitrile Blend
- Temperature: -22°F to 180°F
- 150 PSI Working Pressure

#### 2C01205



- Inner Helix: Galvanized Steel
- Tube: Polypropylene
- Reinforcement: Multiple Plies of Polypropylene
- Cover: Blue Polypropylene
- Outer Helix: Galvanized Steel
- Temperature: -40°F to 212°F
- 250 PSI Working Pressure

#### 2018205



- Tube: Black Nitrile Blend
- Reinforcement: 1 Ply Textile And Uhmw Helix
- Cover: Black & Orange Corrugated
- Temperature: -22°F to 220°F
- 150 PSI Working Pressure

## RUBBERWORX™ PETROLEUM TRANSFER HOSES

- Up to 150 PSI Working Pressure
- Ozone and Abrasion Resistant Covers
- Corrugated Cover for Increased Flexibility
- Composite Hose for Extreme Flexibility
- Full Grounded Assemblies
- Bulk Hose & Premade Assemblies in Stock

**REQUEST A QUOTE**