



Solutions for:

The Shipyard Industry

LGG Industrial is a trusted distributor of industrial hose and ducting solutions, now bringing our expertise to support the unique demands of the shipyard industry. LGG Industrial offers a comprehensive range of hose and ducting products designed to perform in challenging marine and shipbuilding environments, backed by in-depth technical expertise to assess your requirements and recommend the most effective options. Ranked #5 on Modern Distribution Management's Top Hose & Accessories Distributors list in North America list, we combine national scale, proven product knowledge, and responsive service to help shipyards operate safely, efficiently, and with confidence.



Dock Hose



Standard EN 1765, EN 1762 (LPG), EN 13482 (Bitumen)

Our range of dock hoses includes:

- Suction and discharge hoses for crude and refined products and petrochemicals with built-in or swaged fittings fully complying with EN 1765
- LPG hoses available in EN 1762, transfer hoses fully complying with EN 1762
- Long length delivery discharge hoses for use with swaged or clamped couplings
- Suction and discharge hoses with high chemical resistance
- Bitumen, hot tar and asphalt hoses complying with EN 13482

Shipyard Ventilation Ducting



Flexaust CWS

Single-ply black neoprene coated polyester fabric hose reinforced with a spring steel wire helix.

- Recommended for light duty, low pressure applications
- Extremely flexible
- Neoprene coating offers excellent abrasion & chemical resistance
- Designed for applications with wide temperature ranges
- Listed as UL 94V-0 flame retardant
- Additional coatings available for better abrasion &/or chemical resistance
- Standard Max. Inside Diameter = 12", consult sales team for pricing & minimums on larger sizes
- -65°F to +250°F

Dust Collection Hose



Flexaust Neoprene Fabric CWGP

Double-ply black neoprene coated polyester fabric hose reinforced with a spring steel wire helix.

- Good crush resistance & tensile strength
- Neoprene coating offers excellent abrasion & chemical resistance
- Good flexibility
- More durable than double-ply cotton hoses
- Listed as UL 94V-0 flame retardant
- Additional coatings available for better abrasion &/or chemical resistance
- Available in metric sizes, consult sales team on pricing & minimums
- Standard Max. Inside Diameter = 24", consult sales team for pricing & minimums on larger sizes
- -40°F to +250°F



Flexaust Flame Retardant Dust Collection Hose FSP-2

Double-ply black PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix & orange external PVC wearstrip.

- Wearstrip offers additional external abrasion & drag resistance
- Great moisture, mildew, & chemical resistance
- Low friction loss
- Listed as UL 94V-0 flame retardant
- Other wearstrip colors available
- -20°F to +180°F

Fume Exhaust & Ventilation Hose



Flex-Tube TR-FR

Medium weight black co-extruded thermoplastic rubber hose with a rigid black external polypropylene helix.

- Ideal for temporary fume exhaust & ventilation in shipbuilding refurbishments
- Ultra smooth interior wall assures efficient airflow
- Very flexible & crush resistant
- Tight bend radius
- Moisture & chemical resistant
- Spiral co-extruded engineered construction
- Helix acts as a wearstrip
- Wall Thickness = .035" (3" to 8"), .040" (10")
- Manufactured with materials compliant with UL 94-V0
- OEM lengths & colors available
- Cuffs available
- Custom-made hose, consult sales team for prices and minimums
- -60°F to +275°F

Petroleum Transfer Hose

Continental Flexdock®



Designed for superior flexibility in dockside petroleum transfer, the Continental Flexdock® hose features a corrugated Wingprene® cover that enhances maneuverability and handling. With a variety of tube compounds available, including options for up to 100% aromatic content, Flexdock® can be tailored to meet specific chemical and hydrocarbon resistance requirements. Its robust construction and customizable end fittings make it a reliable choice for demanding marine and industrial applications.

- Various Tube compounds available
- Chloroprene (CR) Cover
- 225 PSI and 300 PSI working pressures
- -25°F to 200°F

Continental Platinum JAC Riser



Continental Platinum JAC Riser is designed for aircraft refuelers equipped with movable service platforms to act as a flexible connection between the platform and the refueling truck. Use this hose for commercial and private aircraft fueling/defueling of avgas and jet fuel. JAC Riser complies EI 1529-7th edition, 2014 and N.F.P.A. Bulletin #407 (2017 revision and ISO 1825:2017 type E grade 2.

- Nitrile (NBR) Tube
- Chloroprene (CR) Cover. Static Dissipating / Static Conductive
- 300 PSI working pressure
- -35°F to 200°F

Air & Water Hose

Continental Frontier®



Frontier® is an economical air and water hose. It covers a wide range of industrial, construction, and agricultural applications.

- EPDM Tube & Cover
- 200 PSI and 300 PSI working pressures
- -40°F to 210°F
- Does not meet non-conductive requirements
- Limited abrasion resistance

Continental Gorilla®



Gorilla® is a premium-quality, multipurpose industrial hose with a wide range of applications in factories, construction, agriculture, quarries, mines, railroads, the oil and gas industry and shipbuilding.

- Nitrile (NBR) ARPM Class A (High Oil Resistance) Tube
- Carbryn™ cover offers superior abrasion resistance
- 500 PSI working pressure
- -20°F to 210°F
- Non-conductive, minimum electrical resistance greater than 1 megohm per inch of hose length at 1000 Volts DC

Suction & Discharge Hose

Continental Spiraflex® 1600



Continental Spiraflex® 1600 is for water, suction and discharge service where mild chemical resistance is required.

- PVC Compound Tube & Cover
- 35 PSI – 130 PSI working pressure (dependent upon ID)
- 0°F to 158°F

Alligator N645



Suction and delivery hose for water, seawater & wastewater. Also suitable for mud, mild chemicals and fertilizer solutions in general industrial and agricultural applications. The special construction of the hose makes it very light, extremely flexible and easy to handle.

- EPDM Tube & Cover
- 150 PSI working pressure
- -22°F to +212°F

Discharge Hose

Rubber Water Discharge N325



General purpose water discharge hose for in-plant water service in industrial and agricultural applications. Also suitable for air service. Flexible and easy to handle

- Synthetic Rubber Tube & Cover
- 150 PSI working pressures
- -22°F to +180°F

Lay Flat Hose



We offer a comprehensive range of lay flat hose solutions in both PVC and PVC/Nitrile constructions. Available in light-duty through super-duty options and a variety of colors. Our product line is designed to meet the demands of diverse applications.

Oxygen/Propane Welding Hose

Continental Twin-Line (Grade T)



For welding service, compatible with all common welding fuel gases. Meets ARPM IP-7 and CGA E-1 standards for Grade T welding hose. Non-conductive.

- Chloroprene (CR) Tube
- Nitrile / PVC Blend Cover. ARPM Class A (High Oil Resistance)
- -40°F to +120°F



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