

Industry-Leading Technology, Reliability and Performance

Continental specializes in the engineering and distribution of innovative, reliable and high-performance industrial hose products for a vast array of industrial, commercial and residential applications.

Air & Multipurpose

General Purpose



Designed for use in a wide range of multi-purpose applications. Size and temperature ranges from 1/4" to 2", -65°F to 275°F (-54°C to 135°C), compressors to jackhammers, 25 psi to 1000 psi.

- › Gorilla®
- › Orta c™ 250
- › Orta c™ 300
- › Orta c™ 400
- › Variflex™ 200
- › Variflex™ 300
- › Frontier™ 200
- › Frontier™ 250
- › Frontier™ 300
- › Crimped Jackhammer Assembly
- › F5™ Air Hose
- › Pliovic® GS
- › Pliovic® Plus 250
- › Braidair™
- › Arctic Ortac™ Plus
- › Arctic Ortac™
- › Flexsteel® Service Station Air
- › Service Station Air
- › MIL A-A-59565
- › Nitrogen Service
- › Unitrix 80
- › Unitrix 60

Heavy Duty



Designed for use in a wide range of heavy-duty applications. Size and temperature ranges from 1/4" to 2", -65°F to 275°F (-54°C to 135°C), compressors to jackhammers, 25 psi to 1000 psi.

- › Super Ortac™
- › Steel Air
- › Plicord® Super Rock Drill

- › Plicord® Air Green 400
- › Prospect or™ Plus Air
- › Prospect or™ Air
- › Ultrabraid® Bull Hose

Push-On



Specifically designed for the rigors of robotic, automated and pressurized applications. Temperature ranges from -40°F to 200°F (-40°C to 93°C), textile reinforcement, 3/16" through 1" ID.

- › FLEXAGrip
- › Insta-Grip™ 300
- › Insta-Grip™ 250
- › Insta-Grip™ TC
- › Insta-Grip™ HT 300

Chemical Transfer



Engineered for the reliable transfer of industrial chemicals and other solutions. Multiple cover color options, -40°F to 300°F (-40°C to 149°C), up to 200 psi WP.

- › Hi-Per®
- › Chem One®
- › Viper®
- › Green XLPE
- › Fabchem®
- › Plicord® ExtremeFlex™ Brown
- › Plicord® ExtremeFlex™ Purple
- › Brown Flexwing®
- › Purple Flexwing®
- › Orange Flexwing®
- › Blue Flexwing®
- › DEF Transfer Hose – Braided
- › DEF Transfer Hose – Hand Built
- › Conti-Chem Superior FEP
- › Infinity™ Chemical
- › VersaChem™

Cleaning Equipment



Engineered for reliable transfer of industrial chemicals and other solutions. Multiple cover color options, -40°F to 300°F (-40°C to 149°C), up to 200 psi WP.

- › Galvanator® 3000
- › Gauntlet® 4500
- › Gauntlet® 3000
- › Gauntlet® 1500
- › Neptune™ 6000
- › Neptune™ 4500
- › Neptune™ 4001-R
- › Neptune™ 3000
- › Neptune™ 1500
- › SpiraFlow®
- › Whitewater®

Food

Food & Beverage Transfer



Designed to transfer nearly every type of food material in plant and truck applications. FDA/3-A/USDA approvals.

- › Blue Flour
- › Clearwater Flextra 200 NSF61
- › Clearwater Softwall 150 NSF61
- › Collector®
- › Distillery 150
- › Drinkline
- › Exstac
- › ExtremeFlex™ Beverage Gray
- › ExtremeFlex™ Beverage Gray
- › ExtremeFlex™ Food Grade

- › EZ Glide Wine™
- › Gray Flextra®
- › Gray Food
- › Harvest®
- › Lactopal®
- › Nutriflex® Static Wire
- › Nutriflex® Suction & Discharge
- › Nutriflo® Suction & Discharge
- › Pliovic® FG (FDA-3A)
- › Potable Water
- › Purple Snake®
- › Spirathane™ PT
- › Tan Flextra®
- › Tan Softwall
- › Velocity Beverage Transfer
- › Vintner Reserve 250 CB
- › Vintner Reserve 250 EPDM
- › Vintner Lite 150 EPDM
- › White Flexwing®

Washdown



Designed for use in pressure washers and clean up in food processing plants. Microban® protection available, up to 1000 psi WP.

Microban is a registered trademark of Microban U.S.A.

- › Fortress® 3000
- › Fortress® 1000
- › Blue Fortress® 300
- › Fortress® 300
- › Poseidon
- › Sani-Wash™ Supreme 300
- › Super Sani-Wash™ 300
- › Sani-Wash™ 300
- › Dinga Water-Saving Gun
- › Protection Ring

Marine



Engineered for multiple maritime applications. USCG and SAE approvals. Size ranges from 1/4" up to 10" ID.

- › Plicord® Hardwall Wet Exhaust
- › Plicord® Softwall Wet Exhaust
- › Plicord® SAE J 15 27 Type A2 Fuel Fill
- › Marine Fuel Line
USCG/SAE J 15 27 & ISO 7840 Type A1
- › Flexshield™ Marine Barrier Hose
SAE J 15 27 USCG Type A1-10 / ISO 7840
- › Marine Fuel Feed Vent Hose
USCG/SAE J 15 27 Type A2
- › Marine Fuel Feed Vent Hose
USCG/SAE J 15 27 Type B2

Material Handling

Abrasive



Designed for industrial blasting, suction and high-pressure applications. Temperature ranges from -40°F to 190°F (-40°C to 88°C) and size ranges from 1/2" to 18" ID.

- › Artrac®
- › Arvac™ SW
- › Blucor™
- › Blucor™ Couplings
- › Diversiflex™
- › Diversipipe® 75
- › Diversipipe® 150
- › Flexible Downspout
- › Plicord® Blast (2-ply & 4-ply)
- › Plicord® Dredge Sleeve
- › Plicord® Hydrovator
- › Plicord® RVC
- › Plicord® Sand Suction
- › Plicord® XFBlast (2-ply & 4-ply)
- › Sandblast Deadman
- › Spiraflex® Air Seeder
- › Spirathane™ HD
- › Spirathane™ LD
- › Spirathane™ PT

Bulk Transfer



Designed for conveying air and materials in tank truck and plant services up to 150 psi. Temperature ranges from -40°F to 400°F (-40°C to 204°C).

- › Bark Blower
- › Black Softwall
- › FDA Hot Air
- › Flextra® Dry Material
- › Plicord® Torridair™ Hot Air Blower
- › Pyroflex® II Hot Air
- › Pyroflex® III Hot Air
- › Spiraflex® Mulch Blower
- › Tan Flextra®
- › Tan Flexwing®
- › Tan Softwall

Cement & Concrete



Engineered to handle the transfer of sand, cement and other materials for construction industry applications. With textile or wire reinforcements, up to 1200 psi.

- › Allcrete® Textile (plaster, grout & concrete)
- › Allcrete® Wire
- › PGC Placement Textile
- › Plicord® Auger Arc Piling
- › Plicord® Gunite (tan)

Mining



Designed for a variety of above-ground and underground mining applications. Temperature ranges from -40°F to 200°F (-40°C to 93°C), up to 1000 psi WP.

- › Brigade® Mine
- › Flextra® Rock Dust
- › M&P Mine Conduit
- › Flexsteel® Mine Spray
- › Plicord® Ammonium Nitrate HD
- › Plicord® Ammonium Nitrate Pellet
- › Plicord® Mine Conduit
- › Spiraflex® Cable Guard
- › Spiraflex® Rock Dust

Petroleum

Aircraft Fueling



Designed for fueling or defueling public and private aircraft. Size ranges from 1/4" to 4" ID, API/NFPA/EN standards.

- › Advantage™
- › Deadman Aircraft Refueling
- › Jet Ranger™
- › Platinum JAC Riser
- › Refueling Sensing
- › Wingcraft™

Dispensing



Heavy-duty hose designed to dispense a wide range of fuels. Size ranges from 5/8" to 1 1/4" ID.

- › Flexsteel® Futura™
- › Flexsteel® Futura™ Low Perm
- › Flexsteel® Futura™ HVR Low Perm
- › Flexsteel® Futura™ Vapor Assist
- › Maxim™ Premier
- › Maxim™ Premier Plus
- › Flexsteel® Futura™ B20
- › Flexsteel® Futura™ Ethanol-ALL
- › Flexsteel® Futura™ E25
- › BC Gasoline
- › BC Cold Flex
- › BC Marina
- › Aggie Gas™
- › Pacer™
- › DEF Dispensing

Dock Hose



Engineered for the transfer of petroleum-based products between docks and ships. Size and temperature ranges from 3" to 12" ID, -25°F to 350°F (-32°C to 177°C).

- › Flexdock® 225
- › Flexdock® 300
- › Hot Tar & Asphalt Rough Bore
- › Hot Tar & Asphalt Smooth Bore
- › Smooth Bore Dock 200
- › Smooth Bore Dock 300

- › Tanker Barge Discharge
- › Plicord® Dock Hose
- › RB Dock Asphalt & Bitumen
- › SB Dock Asphalt & Bitumen
- › Vapor Recovery Dock

Rig Supply



Engineered for use on offshore rigs to transfer petroleum-based product. Temperature ranges from -35°F to 200°F (-37°C to 93°C).

- › Diesel Oil HW
- › Diesel Oil SW
- › Offshore Fuel 500 HW A SW
- › Offshore Fuel HW 500
- › Oil Rig Bio Fuel SW
- › Oil Rig HW
- › Oil Rig HW ARC
- › Oil Rig SW
- › Oil Rig Service with Float System
- › Plicord® HW Dry Cement
- › Plicord® SW Dry Cement

Transfer Discharge



Designed for the transfer and delivery of fuel, oil and petroleum products for home delivery, commercial and industrial service applications. Up to 300 psi WP.

- › Redwing® Fuel Oil
- › Blue Low Temp Fuel Oil Delivery
- › Plicord® Fuel Discharge
- › Plicord® Oilfield Frac
- › Pyroflex® Hot Tar Wand
- › Prospector™ Petro 150

Transfer Suction & Discharge



Designed for the transfer and delivery of fuel, oil and petroleum products in plant and tank-truck applications. Up to 300 psi WP.

- › Plicord® Flexwing® Petroleum
- › Plicord® ExtremeFlex™
- › Prospector™ Oilfield 150 & 300
- › Prospector™ Flex Oilfield



- › Plicord® Super Black Flexwing®
- › Plicord® LW Black Flextra® II
- › Red Flextra® 100 & 150
- › Plicord® Arctic Flexwing®
- › Arctic ExtremeFlex™
- › LW Arctic Tank Truck
- › Flexwing® Versa Fuel™
- › Pyroflex® Hot Tar & Asphalt II
- › Infinity™ HD Fuel Drop Hose
- › Infinity™ Fuel Drop Hose
- › Paladin®
- › Spiraflex® Polyurethane Vapor Recovery
- › Velocity™ Petroleum

Specialty Hose



Designed for use in residential, commercial, agricultural, in-plant and a variety of other applications.

- › LPG Delivery Pro™ Assemblies
- › LPG Delivery Pro™
- › Fire Engine Booster
- › NR Spray
- › Ag Spray 600
- › Nitrogen Service Hose
- › Hydrocarbon Drain – Braided
- › Hydrocarbon Drain – Hand-Built
- › DEF Transfer Hose – Braided
- › DEF Transfer Hose – Hand-Built

Steam Hose



Designed for industrial applications requiring the transfer of steam. Flexsteel® available with crimped fitting solutions.

- › CONTI® Blue Steam
- › Crimped Steam Assembly
- › Flexsteel® 250 C B Extreme
- › Flexsteel® 250 C B Steam
- › Flexsteel® 250 EPD M-20
- › Flexsteel® 250 ORS Steam Hose

- › Flex steel® 250 Steam
- › Heavy Duty Steam Pile Drive r
- › MIL-DTL-29 21 0E
- › Plicord® 250 Steam
- › DAMPF Trix® 600 0 Steam

Vacuum Hose



Engineered for a wide variety of applications including leaf collection, manhole blowers and exhaust fumes. Size ranges from 1 1/2" to 8" ID.

- › Plicord® HD Industrial Vacuum
- › Plicord® Vacuum (HD & LW)
- › Spiraflex® Ducting
- › Spiraflex® Grassvac™
- › Spiraflex® Vacuum
- › Spirathane® HD
- › Spirathane® LD
- › Spirathane® PT

Water

Discharge Hose



Designed for mining, construction, industry, agricultural and marine service applications. Temperatures up to 190°F (88°C), size ranges from 1/2" to 12" ID.

- › Plicord® HD Water Discharge
- › Plicord® Water Discharge 150
- › Plicord® Versiflo® 125
- › Spiraflex® Black (Lay-Flat Super Duty Hose)
- › Spiraflex® Yellow (Heavy Duty)
- › Spiraflex® Red (Medium Duty)
- › Spiraflex® Gray (Light Duty)
- › Spiraflex® Blue (Extra Light Duty)
- › Plicord® Furnace Door
- › Fire Engine Booster

Suction & Discharge Hose



Designed for mining, construction, industry, agricultural and marine service applications. Temperatures up to 190°F (88°C), size ranges from 1/2" to 12" ID.

- › Flexwing® Water S&D
- › Versiflo® 150 Water S&D
- › Prospector™ Water S&D
- › Spiraflex® 1600
- › Spiraflex® Aggie P VC
- › Spiraflex® Agflex
- › Cold Blue
- › Green Hornet® XF
- › Velocity WT

Washdown Hose



General-service hose designed for a wide range of industrial, construction and agricultural water discharge. From 1/4" - 1 1/2" ID and temperatures up to 200°F (93°C).

- › Plicord® Washdown
- › Pulp & Paper Washdown
- › Sureline®

Garden hose



Designed for in-home and lawn or garden water discharge. Size ranges from 1/4" - 1 1/2" ID with temperatures up to 200°F (93°C).

- › Heavy Duty Cold Water
- › Heavy Duty Hot Water
- › Pathfinder® ECO Garden Hose
- › Yardmaster ECO Garden Hose

Welding Hose



Designed for a variety of welding services and applications for Grade R, RM, T. Available in single- and Twin-Line options.

- › Single Line Welding (Grade R)
- › Single Line Welding (Grade RM)
- › Single Line Welding (Grade T)
- › Twin-Line Welding (Grade R)
- › Twin-Line Welding (Grade RM)
- › Twin-Line Welding (Grade T)



See our line of Prospector™ hose in our Oil & Gas brochure.