



CONNECTALL LTD INDUSTRIAL HOSE PRODUCTS

CONNECTALL Ltd.,
Established in 1994, is a
leading manufacturer of
stainless steel corrugated
hoses and tubular
braids, metal and rubber
expansion joints, hose and
fitting assemblies as well
as a wide range of fluid
conveying products.

20 YEARS OF SERVICE, INNOVATION & QUALITY

To be your premiere supplier of Industrial Hose,
Couplings and Sheet Rubber by providing Quality
Product, Competitive Prices and Outstanding Service.

CONNECTALL (HEAD OFFICE)

1955 Dagenais Boulevard West
Laval, Quebec
H7L 5V1 Canada
Phone: (514) 335 – 7755
Fax: (514) 335 – 6573
Toll-Free: 1 (877) 335 – 7755

CONNECTALL USA










35 Gateway Dr #500,
Plattsburgh, NY 12901,
États-Unis
Phone: (518) 825- 0024
Fax: (518) 825- 0028

VISIT OUR WEBSITE
www.connectallltd.com




PRODUCT	PG	TANK TRUCK	HEAVY ABRASIVES	CHEMICAL	SUCTION	WATER S&D	VACUUM	FOOD GRADE	PETROLEUM DISCHARGE	FUME EXTRACTION	WINE AND SPIRITS S&D	PRESSURIZED GASES	SMALL BORE LIQUID DISCH.	COMPRESSOR HOSE	HIGH TEMPERATURE	BLOWER HOSE	WATER DISCHARGE
AIR																	
Super Service Air	1											•		•			
Contractors Air	1											•		•			
Steeldlex Air	1											•		•			
Jackhammer - Yellow	1											•		•			
GENERAL PURPOSE																	
Premium General Purpose Non Conductive	1											•		•			
EPDM General Purpose	1											•		•			
Clear Reinforced PVC (FDA Quality)	1							•				•		•			
Push On	1											•		•			
Arctic Superflex	1								•			•		•			
WATER DISCHARGE																	
Oroflex/Duraflex Rubber Layflat	2																•
Single Jacket Industrial Mill	2																•
Blue/Brown/Green PVC Layflat	2																•
Contractors Water Discharge - Garden Hose	2												•				•
Contractors Water/Contractors Plus Water Discharge	2																•
Pressure Washer	2																•
WATER SUCTION																	
Superflex PVC S&D	2	•			•	•			•								•
Rubber Water S&D	2	•			•	•											•
Saturn PVC Water S&D	2	•			•	•											•
Saturn Green PVC S&D	3	•			•	•											•
Saturn Grey PVC S&D	3	•			•	•											•
Textile Reinforced PVC S&D	3	•			•	•											•
Saturn White PVC Water S&D	3	•			•	•											•
EPDM Water S&D	3	•		•	•	•											•
WATER STEAM																	
Steam 250	3											•					
Chlorobutyl Steam 250	3											•					
PETROLEUM																	
Tank Truck	4	•			•	•											•
Super Black 250	4	•			•	•			• •								•
LW Arctic Superflex 150 Petroleum	4	•			•	•			•								•
HOT Oil Tank Truck	4	•			•	•			•								•
LW Petroleum Tank 150 S&D	4	•			•	•			•						•		•
Petroleum Discharge	4	•							•								•
Petroleum Discharge 250	4	•			•				•								•
Petroleum Drop	4	•			•				•								•
Urethane Bio-Drop Fuel	4	•			•				•								•
Vapour Thane Dust and Vapour Recovery	4	•	•				•			•							
Petro Slink High Temperature Composite Hose	4	•							•						•		
Petro Slink Composite Hose	4	•							•								
MATERIAL HANDLING																	
Aztec Slurry Hose	5		•														
Bulkmaster Softwall	5	•	•														
Sandblast	5		•														
Industrial Vacuum	5	•	•														
CHEMICAL																	
Chemical	5	•		•	•				•								

HOSE PRODUCTS


PRODUCT	DESCRIPTION	APPLICATION	PRESSURE	SIZES	TEMPERATURE
Air Hoses - Also available: Montana, Hi-Temp Steelflex Air, Oroflex Air, Oroflex 20, Duraflex 20 & Hot Air Blower					
	Yellow cut and abrasion resistant cover with blue stripe. Tube is oil resistant synthetic rubber.	A superior quality mining, construction, and industrial hose.	400 PSI	1/2" - 4"	-35°C to +80°C -30°F to + 180°F
Super Service Air					
	Yellow cut and abrasion resistant rubber cover with oil mist resistant synthetic rubber tube.	For mining, construction, and industrial use.	250 - 300 PSI	1/2" - 4"	-35°C to +80°C -30°F to + 180°F
Contractors Air					
	Yellow cut and abrasion resistant cover with red stripe. Tube is oil resistant synthetic rubber.	High pressure steel reinforced air service for mining, construction and industrial use. More resistant to external abuse than textile air hose. Mendrei built.	400 - 1000 PSI	1/2" - 4"	-35°C to +80°C -30°F to + 180°F
Super Service Air					
	Smooth yellow cut and abrasion resistant rubber cover with oil mist resistant synthetic rubber tube.	An economical air hose for jackhammer and other uses on construction sites. Also for general industrial use.	300 PSI	3/4"	-35°C to +80°C -30°F to + 180°F
Jackhammer					
General Purpose - Also Available: General Purpose, Urethane General Purpose & Self Storing Air					
	Red, oil, grease, weather and abrasion resistant nitrile/pvc cover with nitrile tube.	A premium quality long length hose for petroleum based fluids, lubricating oils, air, hose water and some chemical solutions.	250 - 300 PSI	1/4"-1 1/2"	-32°C to +85°C -25°F to + 185°F
Premium General Purpose - Non conductive					
	Smooth red abrasion and weather resistant nitrile/pvc cover with nitrile tube.	Air, water, agricultural spray solutions, and other dilute chemicals. Excellent resistance to heat and weathering. Also resists animal fats, vegetable oils and Methyl Ethyl Ketone.	150 - 250 PSI	1/4" - 2"	-30°C to +93°C -20°F to + 200°F
EPDM General Purpose					
	Clear smooth PVC	An economical FDA quality hose for handling air, water, oil, mild chemicals, and alkalies. Clear wall allows visual inspection of product. 3A/USDA/NSF-51 Compliant.	65 - 250 PSI	3/16" - 2"	-5°C to +65°C +25°F to + 150°F
Clear Reinforced PVC					
	Black, Grey, Red, Blue or Yellow oil, weather and abrasion resistant nitrile/pvc cover with nitrile tube.	Transmission of most petroleum-based hydraulic fluids, mineral oil, diesel fuel, engine coolant solutions, agricultural sprays and a wide range of chemical solutions.	250 - 300 PSI	1/4" - 3/4"	-32°C to +80°C -25°F to + 180°F
Push On					
	Blue weather and oil resistant synthetic rubber specially compounded for arctic service featuring a static wire.	A premium general purpose hose for conveying air, water, petroleum products and some chemicals under arctic conditions.	300 PSI	1/2" - 2"	-54°C to +80°C 0°F to + 180°F
Clear Reinforced PVC					

HOSE PRODUCTS


PRODUCT	DESCRIPTION	APPLICATION	PRESSURE	SIZES	TEMPERATURE
Water Discharge - Also available: H.D. Water Discharge, Garden Hose, High-Pressure Water Discharge, Paper-mill, Packers Wash-down & White Sanitary					

	Black abrasion, weather and oil resistant nitrile rubber cover with oil resistant nitrile rubber tube.	A lightweight high pressure, extremely strong hose for general water and oil discharge, and for some chemicals.	150 - 200 PSI	1 1/2" - 8"	-20°C to +80°C 0°F to + 180°F
--	--	---	---------------	-------------	----------------------------------


Oroflex 10 Layflat

	Black abrasion, weather and oil resistant nitrile rubber.	This is a lightweight high pressure, extremely strong hose for general water discharge service. Ideal for rental service where long life and competitive pricing is paramount. It's compact characteristics make this an ideal hose for use with portable pumps. Especially suited for pumping oily contaminated water.	150 - 250 PSI	1/4" - 2"	-30°C to +93°C -20°F to + 200°F
--	---	---	---------------	-----------	------------------------------------


Duraflex - Rubber Layflat

	Clear smooth PVC	An economical FDA quality hose for handling air, water, oil, mild chemicals, and alkalis. Clear wall allows visual inspection of product. 3A/USDA/NSF-51 Compliant.	65 - 250 PSI	3/16" - 2"	-5°C to +65°C +25°F to + 150°F
--	------------------	---	--------------	------------	-----------------------------------


Pressure Washer

	Black, Grey, Red, Blue or Yellow oil, weather and abrasion resistant nitrile/pvc cover with nitrile tube.	Transmission of most petroleum-based hydraulic fluids, mineral oil, diesel fuel, engine coolant solutions, agricultural sprays and a wide range of chemical solutions.	250 - 300 PSI	1/4" - 3/4"	-32°C to +80°C -25°F to + 180°F
--	---	--	---------------	-------------	------------------------------------

PVC Layflat


	Blue weather and oil resistant synthetic rubber specially compounded for arctic service featuring a static wire.	A lightweight water discharge hose which is ideal for use with portable pumps and general water discharge service.	300 PSI	1/2" - 2"	-54°C to +80°C 0°F to + 180°F
--	--	--	---------	-----------	----------------------------------

Contractors and Contractors Plus Water Discharge


	Black abrasion and weather resistant synthetic rubber cover with synthetic rubber tube.	For use on construction sites and general water service.	150 - 300 PSI	1/2" - 1"	-35°C to +80°C -30°F to + 180°F
--	---	--	---------------	-----------	------------------------------------

Contractors Water Discharge - Industrial Garden Hose


Water Suction - Also available: EPDM Aggie Water S & D

	A hose constructed with extra soft PVC, a feature that ensures greater flexibility and ease of handling at very low temperatures. Also available with static wire.	Can be used for light oil, grease and animal fat suction. It can also be used in more general applications where great flexibility is require at very low temperatures.	35 - 70 PSI 29* HG	2" - 6"	-40°C to +60°C -40°F to + 140°F
--	--	---	-----------------------	---------	------------------------------------

Superflex

	Black smooth abrasion and weather resistant synthetic rubber.	A heavy duty wire reinforced rubber suction hose for construction, quarries and general use.	50 - 200 PSI	3/4" - 12"	-30°C to +80°C -22°F to + 180°F
--	---	--	--------------	------------	------------------------------------

Contractors Water Discharge - Industrial Garden Hose

	Clear abrasion and weather resistant extra soft low temperature PVC with blue helix.	An economical, flexible hose for construction pumps, septic tank & marine pump-out service. Resistant to some chemicals, mild acids & alkalies. Consult us for recommendations.	25 - 45 PSI 29* HG	3/4" - 6"	-40°C to +65°C -5°F to + 150°F
--	--	---	-----------------------	-----------	-----------------------------------

Saturan Water S & D

HOSE PRODUCTS

PRODUCT	DESCRIPTION	APPLICATION	PRESSURE	SIZES	TEMPERATURE
---------	-------------	-------------	----------	-------	-------------

Water Suction - Also available: EPDM Aggie Water S & D



Clear abrasion and weather resistant PVC.

An economical, flexible hose for construction pumps, septic tank & marine pump-out service. Resistant to some chemicals, mild acids & alkalies. Consult us for recommendations.

25 - 90 PSI
28 - 29* HG

3/4" - 8"

-20°C to +65°C
-5°F to + 150°F

Saturan Green PVC Water S & D



Clear abrasion and weather resistant extra soft PVC.

An economical, flexible hose for construction pumps, septic tank & marine pump-out service. Resistant to some chemicals, mild acids & alkalies. Consult us for recommendations.

95 - 90 PSI
29* HG

3/4" - 6"

-40°C to +65°C
-40°F to + 150°F

Saturan Low Temperature PVC Water S & D



Clear abrasion and weather resistant PVC.

An economical, flexible hose for construction pumps, septic tank & marine pump-out service. Resistant to some chemicals, mild acids & alkalies. Consult us for recommendations.

15 - 45 PSI
26 - 29* HG

1" - 12"

-40°C to +65°C
-40°F to + 150°F

Saturan Green PVC Water S & D



Clear abrasion and weather resistant PVC with high tensile synthetic yarn reinforcement.

Good for both suction and discharge applications, this heavy duty hose can be used for rental/ construction pumping as well as fish suction hose.

40 - 110 PSI
28 - 29* HG

2" - 10"

-23°C to +65°C
-10°F to + 150°F

Textile Reinforced S & D



Clear abrasion and weather resistant PVC with white helix.

An economical, flexible hose for construction pumps, septic tank & marine pump-out service. Can also be used in air seeder applications.

35 - 90 PSI

3/4" - 8"

-20°C to +65°C
-4°F to + 150°F

Saturan White PVC Water Suction and Discharge Hose



Green polypropylene and Black EPDM.

Agricultural suction, general industrial use where high working pressures are not required.

22 - 50 PSI
29* HG

1 1/2" - 6"

-40°C to +60°C
-40°F to + 140°F

EPDM Water Suction

Steam - Also Available: Textile Steam



Red, heat, weather and abrasion resistant EPDM synthetic rubber tube and cover.

An extremely flexible steel reinforced hose for use when saturated steam at pressures to 250 PSI. Chlorobutyl tube has a low permeation factor resulting in resistance to popcorning of tube.

250 PSI

1/2" - 3"

-40°C to +210°C
-40°F to + 406°F

Steam 250



Red abrasion resistant EPDM cover with Chlorobutyl synthetic rubber tube.

An extremely flexible steel reinforced hose for use with saturated steam at pressures to 250 PSI. Chlorobutyl tube has a low permeation factor resulting in resistance to popcorning of tube.


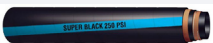






250 PSI

1/2" - 2"

-40°C to +210°C
-40°F to + 406°F

CB Steam 250

HOSE PRODUCTS

PRODUCT	DESCRIPTION	APPLICATION	PRESSURE	SIZES	TEMPERATURE
Petroleum - Also Available: Agricultural Farm Tank, Tank Truck Drop, SAE100R4, W187 Vapour Recovery & Hot Tar & Asphalt					
	Black, abrasion, gasoline and oil resistant synthetic rubber with blue stripe.	An all purpose petroleum suction and discharge hose for use with gasoline, kerosene, diesel, oil suspensions and emulsions. May also be used as hydraulic return line and suction.	150 PSI 29* HG	3/4" - 6"	-35°C to +93°C -30°F to + 200°F
Tank Truck					
	Black, abrasion, gasoline and oil resistant synthetic rubber with blue stripe and pressure.	An all purpose petroleum suction and discharge hose for use with gasoline, kerosene, diesel, oil suspensions and emulsions up to 250 PSI. May also be used as hydraulic return line and suction.	250 PSI	2" - 6"	-35°C to +93°C -30°F to + 200°F
Super Black 250					
	Blue weather and oil resistant synthetic rubber specially compounded for arctic service. Corrugated with white stripe.	Specially designed to remain flexible while handling a wide range of petroleum products, including gasoline and diesel under arctic conditions.	150 PSI	1 1/2" - 6"	-54°C to +90°C -65°F to + 195°F
LW Arctic Superflex 150 Petroleum					
	Black, abrasion and oil resistant synthetic rubber with red stripe.	Specially designed for conveying hot oil and/or Glycol at temperatures up to 120°C (250°F)	150 PSI	2" - 4"	up to +120°C 250°F
H.O.T Oil Tank Truck					
	Black, abrasion, gasoline and oil resistant synthetic rubber with green stripe.	An all purpose lightweight and flexible petroleum suction and discharge hose for use with gasoline, kerosene, diesel, oil suspensions and emulsions. May also be used as hydraulic return line and suction.	250 PSI	2" - 6"	-35°C to +88°C -30°F to + 190°F
LW Arctic Superflex 150 Petroleum					
	Orange PVC helix with high tensile synthetic yarn reinforcement and built in static wire.	For use as a tank truck gravity drop hose. Also for use with oil, fuel and grease transfer, oil slurry, hydrocarbons and animal fat handling. Features an external helix that protects the hose cover as well as enabling the hose to slide over rough surface.	65 - 70 PSI 28* HG	2" - 4"	-29°C to +65°C -20°F to + 150°F
H.O.T Oil Tank Truck					
	Green PVC Helix with polyurethane cover, BDROP is clear wall for flow visibility and BDROPB is black with added UV resistance.	For use as a tank truck gravity drop hose with biofuel, gasoline, diesel and ethanol. Lightweight and flexible with exposed PVC helix making it very user-friendly.	65 PSI	3" - 4"	-40°C to +65°C -40°F to + 150°F
Urethane Bio-Drop Fuel Hose					
	Convuluted yellow helix.	Vapour recovery from petroleum transfer operations. Embedded static wire serves to dissipate static electricity, NOT SUITABLE FOR CONVEYING LIQUIDS	9 - 17 PSI	2" - 4"	-40°C to +65°C -40°F to + 150°F
Vapour Thane Dust & Vapour Recovery Hose					

HOSE PRODUCTS

PRODUCT	DESCRIPTION	APPLICATION	PRESSURE	SIZES	TEMPERATURE
Material Handling - Also available: Tan Bulkmaster, Furnace Door Cooling, Concrete Boom, Concrete Placement & Bulkmaster Hardwall					



Aztec

Thick black corrugated abrasion and weather resistant synthetic blend cover. Red 3/8" thick super abrasion resistant natural rubber tube.

Primarily designed for handling abrasive slurries in mines and quarries. Can also be used for dry material handling of sand, gravel, grain, slag, and other such materials. External re-usable bolt on flanges allow for ease of installation and uninterrupted free flow.

150 PSI
30* HG

3" - 12"

-40°C to +80°C
-25°F to + 180°F



Bulkmaster Softwall

Black abrasion and weather resistant synthetic rubber cover with black abrasion resistant natural rubber tube. Green stripe on 1/4" thick tube.

Dry bulk discharge including limestone, ground silica, chalk, dry cement, fertilizer etc. May also be used for wet abrasive applications.

75 PSI

3" - 6"

-30°C to +80°C
-25°F to + 180°F



Sandblast

Black static conductive synthetic rubber cover with thick black static conductive abrasion resistant natural rubber tube.

For conducting sand, steel shot, and other abrasives for blast cleaning.

150 PSI

1/2" - 3"

-35°C to +80°C
-25°F to + 180°F



Industrial Vacuum

Black weather and abrasion resistant cover with black abrasion resistant purge gum rubber tube.

For handling abrasive dust from wood, metal, rock, marble and concrete grinding machines under vacuum.

40 PSI
10 - 24* HG

1" - 6"

-30°C to +80°C
-25°F to + 180°F



Chemical

Green smooth chemical resistant EPDM rubber cover with cross-linked polyethylene tube.

The cross-linked polyethylene tube makes this one of the most versatile types of hose available to the chemical industry today. It will handle 90% of known chemical and petroleum products in both suction and discharge applications.

200 PSI
29* HG

1/2" - 4"

-29°C to +120°C
-20°F to + 248°F



Flexchem

Green corrugated chemical resistant EPDM rubber with FDA UHMW polyethylene tube.

Similar to Chemical hose above but may be used at lower temperatures. More versatile than our chemical hose, Flexchem handles 98% of known chemicals and can be steam cleaned. Corrugated cover results in a more flexible hose.

200 PSI
29* HG

3/4" - 4"

-40°C to + 65°C
-40°F to + 150°F

Material Handling Polyurethane and PVC - Also Available: Grey PVC Vacuum



B Flex / Flex Static

Corrugated clear PVC rigid helix, FDA, 3A and USDA compliant.

Conveying of dry powders, grains and plastic pellets where viewing the product is important. B Flex Static has built-in- static wire.

25 - 45 PSI
29* HG

1 1/2" - 3"
And 39mm

-23°C to + 65°C
-10°F to + 150°F



Neptune Suction / Neptune Static Suction

Corrugated clear PVC with clear rigid PVC helix. FDA, 3A and USDA compliant.

Suction and discharge of liquids, grains, plastic pellets and powders where moderate abrasion is a factor. Neptune Static has built-in static wire.







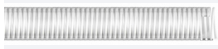

20 - 55 PSI
29* HG

1" - 8"

-23°C to + 65°C
-10°F to + 150°F

Other Hoses Available: Auto Heater Hose, Marine Hardwall/Softwall/Fill Hose, Silicone Coolant and Heater Hose, Garage Exhaust Hose, Welding Hose, Pressure Washer Hose, Paint Spray Hose, Auto Fuel Line Hose.

HOSE PRODUCTS

PRODUCT	DESCRIPTION	APPLICATION	PRESSURE	SIZES	TEMPERATURE
Material Handling Polyurethane and PVC - Also Available: Grey PVC Vacuum					
	Corrugated clear abrasion and weather resistant Polyurethane with Grey PVC helix. FDA, 3A and USDA compliant.	Ideal for applications where conventional rubber or PVC hose will wear rapidly, i.e. grain transfer, abrasive powder recovery, leaf collection. PU Vac Static has built-in static wire.	3 - 50 PSI 29* HG	1 1/2" - 6"	-40°C to + 65°C -40°F to + 150°F
PU Vac/PU Vac Lite/PU Vac Static					
	Blue HMW PVC up to 5" I.D. Black cover in 6" and 8" I.D.	Used in a variety of material handling application where a good resistance to abrasion is required, such as transfer of sands, plastic pellets, gravel, wood chips, slurries and fly ash. Cover is specially formulated static dissipative compound with low temperature flexibility.	30 - 45 PSI 28 - 29* HG	2" - 8"	-40°C to + 65°C -40°F to + 150°F
ARI HD					
	This hose has a polyurethane tube with an HMC cover. Cover is a specially formulated technical alloy that makes this hose anti-static.	Used in a variety of material handling application where a good resistance to abrasion is required, such as transfer of sands, plastic pellets, gravel, wood chips, slurries and fly ash.	30 - 45 PSI 29* HG	2" - 8"	-40°C to + 65°C -40°F to + 150°F
ARI					
Food- Also Available: Pure Gum Tubing, Polyethylene Tubing & Clear Vinyl Tubing					
	Smooth clear, food grade PVC non-marking with red rigid PVC helix, FDA, 3A and USDA compliant.	Alcoholic beverages up to 25% alcohol content. Fruit juices, soft drinks and other liquid foodstuffs. Also suitable for dry bulk foodstuffs.	35 - 85 PSI 29* HG	3/4" - 5" and 38 - 50mm	-23°C to + 65°C -10°F to + 150°F
Bacco					
	Red abrasion resistant natural rubber tube and cover.	Will handle a wide range of non fatty-oily food products up to 80°C where taste and aroma must not be affected.	140 PSI	3/4" - 3"	-35°C to + 80°C -30°F to + 180°F
Brewers and Beverage Discharge					
	Smooth clear PVC with wire helix. Super Wirevac has additional layer of fabric reinforcement. FDA, 3A, USDA and NSF-51 compliant.	An extremely flexible transparent hose for use where full vacuum performance is required while monitoring the contents of the hose. Ideal for use with most foodstuffs, cosmetics, beverages, and a wide range of chemical solutions. Also suitable for lubricating oils and animal fats.	45 - 250 PSI 28* HG	3/8" - 3"	-10°C to + 65°C + 15°F to + 150°F
Wirevac					
	Clear PVC non-marking. FDA, 3A, USDA and NSF-51 compliant.	For dry bulk foodstuffs, pharmaceuticals, cosmetics, milk, fruit and vegetable juices, soft drinks, alcoholic beverages, flour, sugar, etc. Clear wall allows visual inspection of the product.	50 - 85 PSI 29* HG	3/4" - 4"	-23°C to + 65°C -10°F to + 150°F
Foodflex Textile Reinforced S & D					
	Clear PVC non-marking with high tensile yarn reinforcement. FDA, 3A and USDA compliant.	For liquid or dry bulk foodstuffs, pharmaceuticals, cosmetics, milk, fruit and vegetable juices, soft drinks, alcoholic beverages, flour, sugar, poultry or meat packing etc. Clear wall allows visual inspection of the product.	60 - 110 PSI 28 - 29* HG	2" - 8"	-23°C to + 65°C -10°F to + 150°F
Foodflex Textile Reinforced S & D (Food Grade)					

HOSE PRODUCTS

PRODUCT	DESCRIPTION	APPLICATION	PRESSURE	SIZES	TEMPERATURE
---------	-------------	-------------	----------	-------	-------------

Composite Hose



Green cover with double layer of abrasion resistant PVC coated fabric and heavy duty polypropylene film tube. The inner wire is polypropylene coated carbon steel and outer wire is galvanized steel. Compiles with EN 13765 Type 3 and AS 2117 Type 2 Grade 1 and 2. Electrical continuity is maintained by both hose wires being securely connected to the fittings.

Suitable for heavy duty suction and discharge of bulk chemicals in road and rail tanker, dockside and ship to shore applications.

200 PSI

2" - 8"

-30°C to + 100°C
-22°F to + 212°F

Chemslink Composite Hose



Grey cover with double layer of abrasion resistant PVC coated fabric and heavy duty polypropylene film tube. The inner and outer wires are galvanized mild steel. Compiles with EN 13765 Type 3 and AS 2117 Type 2 Grade 1 & 2. A Group 1 hose where electrical continuity is maintained by both hose wires being securely connected to the fittings.

Suitable for heavy duty suction and discharge transfer of petroleum products in road and rail tanker, dockside and ship to shore applications. In general, composite hose is not recommended for conveying products with fluid viscosity in excess of 400cST (400mm²/sec) and a flow velocity in excess of 7mtr/sec (23 feet/sec).

200 PSI

2", 6" - 8"

-30°C to + 100°C
-22°F to + 212°F

Petroslink Composite Hose



Grey cover with double layer of abrasion resistant PVC coated fabric with a tube made from several layers of thermoplastic PTFE liners, polyamide fabrics and films with Fiber Glass cloth. The inner and outer wires are galvanized mild steel. Compiles with EN-13765 Type 4 Hose. Electrical continuity is maintained by both hose wires being securely connected to fittings.

Ideal for the transfer of hot viscous petroleum by-products such as tar and bitumen.

200 PSI

3" - 4"

-30°C to + 100°C
-22°F to + 212°F

Petroslink High Heat Composite Hose

COUPLINGS / ACCESSORIES AVAILABLE



- Specialty Stainless Cam & Groove Fittings
- Aluminum Cam & Groove Fittings
- Combination Nipples
- Expanders and Reducers
- Sandblast Fittings
- 90° Poly Propylene
- High Pressure Clamps
- Ball Valves & Adapters
- Strainers & Foot Valves
- Punch Lock Tools
- Straining Strapping Tools
- Clamps
- Tank Truck Couplings
- Mining & High Pressure
- Hose Safety Cables
- Universal & National Fittings

HOSE PRODUCTS

DUCTING	DESCRIPTION	TEMPERATURE	SIZES	LENGTHS
	SUPER VAC-U-FLEX High tensile fiber reinforced PVC cover bonded to a coated spring steel wire helix.	-20°F to +150°F -30°C to +65°C	3/4" - 4"	25' / 50'
	TDS/TDHS One/two ply vinyl-coated fabric with orange vinyl scuff-strip, spring steel wire helix and smooth bore. Meets UL-940-V flammability rating.	15°F to +200°F -10°C to +94°C	3" - 12"	25'
	RFH-WHITE A wire reinforced, White TPR elastomer, with good resistance to abrasion and chemicals. Excellent low and high temperature properties make this truly duct versatile. For use in pharmaceutical and dry food applications. No cements, glues or adhesives are used in the manufacturing process. Materials are FDA acceptable. Temperature range - 60°F to 275°F intermittent to 300°F.	-60°F to +275°F (int to 300°F) -51°C to +135°C (int to 149°C)	1 1/2" - 18"	10' / 25'
	1PN (NC-1) / 2PN (NC-2) Neoprene impregnated polyester fabric, enclosed steel wire helix; integral liner. One ply (1 PN) or Two Ply (2PN) construction for general purpose applications.	-60°F to +275°F (int to 300°F) -51°C to +135°C (int to 149°C)	1 1/4" - 24"	25'
	TPR / RFH A wire reinforced, TPR elastomer, with good resistance to abrasion, chemicals and weathering. Excellent low and high temperature properties makes this a truly versatile indoor/outdoor ducting. For general dust and fume extraction, sawdust and other mildly abrasive powders. Available with a wear strip to better resist external abrasion. No cements, glues or adhesives are used in the manufacturing process.	-40°F to +250°F -40°C to +121°C	1 1/4" - 24"	25' / 50' / 100'
	L-9 FLEX FLYTE Silicone rubber coated fiberglass fabric with spring steel wire helix. Offers lightweight and maximum flexibility coupled with high temperature resistance and has a rubber coated fiberglass liner for smoother flow and higher pressure ratings.	-75°F to +500°F (int to 600°F) -60°C to +260°C (int to 316°C)	3/4" - 24"	12'
	UFD / DURATHANE A wire reinforced two/three/four ply polyurethane duct with excellent abrasion resistance, low temperature and chemical resistance. HD version available for extra abrasion resistance. FDA materials used to manufacture.	-60°F to +180°F -51°C to +93°C	2" - 18"	25' / 50'
	TPU VAC-U-FLEX A flexible smooth clear polyurethane elastomer bonded to a coated spring steel wire helix. Features high abrasion and puncture resistance and excellent chemical and oil resistance.	-40°F to +200°F -40°C to +93°C	3/4" - 6"	25'
	CVD / PVC A medium weight extremely flexible wire reinforced PVC duct suitable for fume removal, light dust collection and general ducting. Materials used in CVD clear are FDA acceptable.	-20°F to +180°F -28°C to +82°C	3/4" - 6"	25'
	IPN-EP / 1PN-EPW Wide pitch, Neoprene impregnated cotton fabric with enclosed spring steel wire helix. Available in yellow, orange and black. Also available with black wear strip. Ideal for applications where maximum flexibility and re-tractability are required.	-20°F to +180°F -28°C to +82°C	3/4" - 6"	25'

DUCTING ALSO AVAILABLE:

Thermoduct, Vac-U-Lok, L1 Flex Flyte, U-1 Flex Flyte, TPE Vac-U-Flex, Flex Flyte R, VF Flex Flyte, SLP=10 Flexvent, 2CN, 2NN, 1PN-RP, Therma-Cool, 333 Insulation Blowing, Heater/Defroster.

HOSE SAFETY

WHY ONGUARD FOR HOSE?

Reduce the risk of hose failures through routine hose inspections, testing and certification programs. Our OnGuard™ hose management services include testing, tagging and traceability of your hoses from “cradle to grave”. These proactive programs are managed by our hose experts and keep you running efficiently and safely.

Our OnGuard™ hose management services includes testing, tagging and traceability of your hoses from “cradle to grave”. These proactive programs help you avoid costly equipment downtime, maintenance costs and reassure you that your hoses are working efficiently and safely. Our hose assembly and testing processes fully comply with Hose Safety Institute guidelines for hose fabrication. Our fabricators and sales personnel are tested and compliant to these standards.



HOSE TESTING & MANAGEMENT

YOUR FIRST LINE OF DEFENSE AGAINST:

- Hose Failures
- Leaks / Spills
- Costly Downtime
- Accidents
- Injuries
- OSHA / EPA FINES



PROVIDING ANSWERS TO YOUR TOUGHEST QUESTIONS

Are our hoses safe and in compliance?

Have our hoses been tested?

Are our employees safe?

Where is the documentation on our hoses?

Can I locate our hoses?

Are our hoses properly installed?

Are our hoses tagged and well-maintained?

Is our equipment safe?



SERVICE VALUE

Our on-site services include performing visual inspections for you, hydrostatic proof tests up to 50,000 P.S.I., Continuity testing, hose installation, replacement, hose safety audits, employee training, and more – with all results available on an Online database 24/7.

1

TEST

We can pressure test hoses up to 50,000 psi., Utilizing various in-house hose test procedures & equipment

2

TAG

All hoses are tagged with unique hose ID and customer specific information.

3

TRACK

Cloud-based OnGuard™ Asset Tracker provides full hose asset traceability



CONNECTALL (HEAD OFFICE)

1955 Dagenais Boulevard West

Laval, Quebec

H7L 5V1 Canada

Phone: (514) 335 – 7755

Fax: (514) 335 – 6573

Toll-Free: 1 (877) 335 – 7755

CONNECTALL USA

35 Gateway Dr #500,

Plattsburgh, NY 12901,

États-Unis

Phone: (518) 825- 0024

Fax: (518) 825- 0028

VISIT OUR WEBSITE
www.connectallltd.com

