



Empowering Your Business

Customized and reliable hose solutions
for industrial applications

Continental Industrial Solutions | EMEA

The first choice for material-driven solutions. We connect, convey and cover with passion for our industries.



WE CONNECT, CONVEY



ContiTech is one of the world's leading industrial specialists. The Continental group offers its customers connected, environmentally friendly, safe and convenient industrial and service solutions using a range of materials for

off-highway applications, on rail and road, in the air, under and above the ground, in industrial environments, for the food sector and the furniture industry - far beyond our roots as a manufacturer of rubber products.



AND COVER

We act as **ONE ContiTech** creating high-value solutions to connect, convey and cover customer needs.

- › We **connect** customer and market perspectives in order to understand our customers' expectations in the best way.
- › We **convey** ideas for improvement in our daily business to limit potential dangers and risks along the product life cycle and commit to their reduction.
- › We **cover** any requirements and standards that we have promised to deliver, without compromises.

Quality is our passion.

The ContiTech group is divided into 5 business areas:

- › Industrial Solutions for the AMERICAS, EMEA, APAC
- › Original Equipment Solutions
- › Surface Solutions

And we offer premium solutions for a wide range of industries:

- › Aerospace
- › Agriculture & Forestry
- › Commercial Vehicles
- › Construction
- › Energy Management
- › Food Chain Processing
- › Home, Garden & Leisure
- › Industrial Safety
- › Materials Handling
- › Mining
- › Automobiles
- › Printing Technology
- › Railway Transport
- › Recycling, Wastewater & Air Treatment
- › Shipping, Port & Ocean
- › Urban Mobility

Because quality matters:

Hose connections from Continental.

Durable, hygienic and compliant with all relevant industry standards. Perfectly tailored to your individual requirements. For maximum efficiency and safety in your company.

The right hose connection for almost every application.








Tailored to your individual requirements.

MULTIPURPOSE



VARIFLEX








A good-quality, economical general-purpose hose with an ARPM Class A (High Oil Resistance) tube and cover. This hose is for industrial air service, compressor lines, pneumatic tools, low-pressure spray and many other applications where the need for oil resistance is high. It is non-conductive with a minimum electrical resistance greater than one (1) megohm per inch of length of hose at 1000 V DC. Available in 200 & 300 PSI working pressures.

-  **INNER LINING:** NBR
-  **REINFORCEMENTS:** Spiral synthetic yarn
-  **COVER:** Chemivic rubber
-  **WORKING PRESSURE BAR/PSI:** 21/300
-  **TEMPERATURE RANGE:** -40°C up to +99°C
-  **DIAMETER RANGE:** 6 up to 50 mm
-  **SAFETY FACTOR:** 4:1



FRONTIER








An economical air and water hose. It covers a wide range of industrial, construction and agricultural applications. Available in 200 & 300 PSI working pressures.

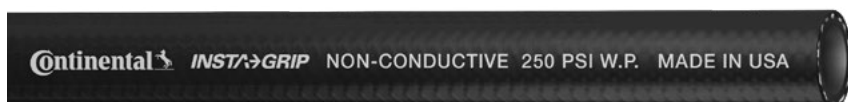
-  **INNER LINING:** EPDM
-  **REINFORCEMENTS:** Spiral synthetic yarn
-  **COVER:** EPDM
-  **WORKING PRESSURE BAR/PSI:** 13/200
-  **TEMPERATURE RANGE:** -29°C up to +99°C
-  **DIAMETER RANGE:** 6 up to 50 mm
-  **SAFETY FACTOR:** 4:1



GORILLA








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. All sizes are rated at 500 psi (3.4 MPa) maximum working pressure. The premium Carbryn™ cover offers the most superior abrasion resistance of air and multipurpose hoses. Non-conductive, minimum electrical resistance greater than 1 megohm per inch of hose length at 1000 Volts DC.

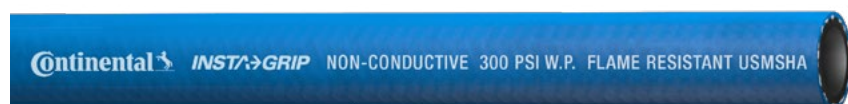
-  **INNER LINING:** NBR, ARPM Class A (high oil resistance)
-  **REINFORCEMENTS:** Spiral flexten yarn
-  **COVER:** Carbryn synthetic rubber, ARPM Class A (high oil resistance, MSHA approved)
-  **WORKING PRESSURE BAR/PSI:** 34/500
-  **TEMPERATURE RANGE:** -29°C up to +99°C
-  **DIAMETER RANGE:** 6 up to 50 mm
-  **SAFETY FACTOR:** 4:1



INSTA-GRIP 250








For use with push-on fittings at working pressures of 250 psi for industrial services. Non-conductive, minimum electrical resistance greater than one (1) megohm per inch of hose length at 1000 Volts DC.

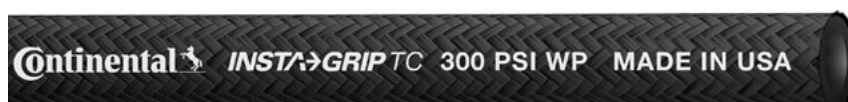
-  **INNER LINING:** Chemivoc oil- and heat-resistant synthetic rubber, ARPM class A (high oil resistance)
-  **REINFORCEMENTS:** Spiral Aramid yarn
-  **COVER:** Red, black, or green Chemivoc, ARPM class B (medium oil resistance)
-  **WORKING PRESSURE BAR/PSI:** 17/250
-  **TEMPERATURE RANGE:** -29°C up to +99°C
-  **DIAMETER RANGE:** 6.35 up to 19.1mm
-  **SAFETY FACTOR:** 4:1



INSTA-GRIP 300








For use with push-on fittings at working pressures of 300 psi. For low-pressure hydraulic and pneumatic systems such as shop air systems, general industrial, maintenance and automotive manufacturing applications. Non-conductive, minimum electrical resistance, greater than one (1) megohm per inch of hose length at 1000 Volts DC. MSHA approved covers.

-  **INNER LINING:** Chemivoc oil and heat-resistant synthetic rubber, ARPM class A
-  **REINFORCEMENTS:** One braid synthetic yarn
-  **COVER:** Black, green, blue, red, yellow and gray MSHA approved, weather-, abrasion- and oil-resistant synthetic rubber. ARPM class B. (medium oil resistance)
-  **WORKING PRESSURE BAR/PSI:** 20/300
-  **TEMPERATURE RANGE:** -40°C up to +99°C
-  **DIAMETER RANGE:** 5 up to 25 mm
-  **SAFETY FACTOR:** 4:1



INSTA-GRIP TC








For low-pressure hydraulic and pneumatic systems such as shop air systems, general industrial, maintenance and automotive manufacturing applications.

-  **INNER LINING:** Chemivoc oil- and heat-resistant synthetic rubber, ARPM class A (high oil resistance)
-  **REINFORCEMENTS:** 1 Braid synthetic yarn
-  **COVER:** Black, dyed textile braid, mildew- and oil-resistant
-  **WORKING PRESSURE BAR/PSI:** 20/300
-  **TEMPERATURE RANGE:** -40°C up to +99°C
-  **DIAMETER RANGE:** 6 up to 19 mm
-  **SAFETY FACTOR:** 3:1



ORTAC

Premium-quality multipurpose hose. Used in the most demanding industrial applications, it will handle air, oil, water, kerosene and some chemicals. The premium Carbryn cover offers the most superior abrasion resistance of air and multipurpose hoses. Non-conductive, minimum electrical resistance greater than 1 megohm per inch of hose length at 1000 volts DC.








-  **INNER LINING:** NBR, ARPM Class A (high oil resistance)
-  **REINFORCEMENTS:** Spiral synthetic yarn
-  **COVER:** Carbryn rubber, ARPM Class A (high oil resistance)
-  **WORKING PRESSURE BAR/PSI:** 20/300
-  **TEMPERATURE RANGE:** -29°C up to +99°C
-  **DIAMETER RANGE:** 6.35 up to 50.8 mm
-  **SAFETY FACTOR:** 4:1

WATER



SURELINE








For a wide range of industrial, construction, and agricultural water discharge applications in which a general service water hose is needed.

-  **INNER LINING:** EPDM
-  **REINFORCEMENTS:** Spiral synthetic yarn
-  **COVER:** EPDM
-  **WORKING PRESSURE BAR/PSI:** 10/150
-  **TEMPERATURE RANGE:** -40°C UP TO +99°C
-  **DIAMETER RANGE:** 6.35 up to 38.1 mm
-  **SAFETY FACTOR:** 3:1



EXTREMEFLEX VERSIFLO 150 S&D








Engineered for superior versatility, the Continental ExtremeFlex Versiflo is the ultimate general-purpose water suction and discharge hose. With an industry-leading 1:1 bend radius, it delivers exceptional maneuverability without compromising strength—making it one of the most flexible industrial S&D hoses on the market. Whether you're navigating tight spaces or demanding job sites, ExtremeFlex Versiflo bends where others break. Built tough for durability, yet light and agile for ease of use.

-  **INNER LINING:** EPDM
-  **REINFORCEMENTS:** Spiral-ply synthetic fabric, double wire helix
-  **COVER:** EPDM (corrugated)
-  **WORKING PRESSURE BAR/PSI:** 10/150
-  **TEMPERATURE RANGE:** -32°C UP TO +93°C
-  **DIAMETER RANGE:** 19 up to 152 mm
-  **SAFETY FACTOR:** 3:1



FORTRESS 300








High-quality hose construction for hot water up to 210°F (99°C) cleanup service in food processing plants, dairies, packing houses, bottling plants, breweries, canneries and creameries. Its super abrasion and oil-resistant cover provides maximum protection against the adverse effects of oil and animal fats. The cover of our Blue Fortress® 300 hose incorporates Microban built in product protection and also has an ARPM Class A rating for high oil resistance.

-  **INNER LINING:** White - Nitrile synthetic rubber (FDA compliant), Black - Nitrile synthetic rubber; ARPM Class A
-  **REINFORCEMENTS:** Spiral synthetic yarn
-  **COVER:** Blue or yellow - Carbryn™ with Microban®, white - Chemivic™
-  **WORKING PRESSURE BAR/PSI:** 20/300
-  **TEMPERATURE RANGE:** -29°C up to +99°C
-  **DIAMETER RANGE:**
-  **SAFETY FACTOR:** 4:1



FORTRESS 1200

Pressure washer hose for use on pressure washer machines with working pressures from 1200 to 3000 PSI. Applications include wash-down service in food processing plants, dairies, packing houses, bottling plants, breweries, canneries and creameries. Its super abrasion and oil-resistant cover provides maximum protection against the adverse affects of oil and animal fats.








-  **INNER LINING:** NBR, ARPM Class A (high oil resistance)
-  **REINFORCEMENTS:** 1 layer, braided, synthetic yarn
-  **COVER:** Carbry rubber with Microban, Abrasion resistant, ARPM Class A
-  **WORKING PRESSURE BAR/PSI:** 82/1200
-  **TEMPERATURE RANGE:** -29°C up to +99°C
-  **DIAMETER RANGE:** 10 mm up to 19 mm
-  **SAFETY FACTOR:** 4:1

CHEMICALS/GASOLINE*



FABCHEM








For the safe and efficient handling of a wide range of industrial chemicals. Engineered for performance under pressure, gravity flow, and full suction, it delivers unmatched reliability in demanding environments.

-  **INNER LINING:** Plyosin (UHMWPE)
-  **REINFORCEMENTS:** Spiral-plied synthetic fabric, double wire helix
-  **COVER:** Corrugated EPDM (green)
-  **WORKING PRESSURE BAR/PSI:** 13/200
-  **TEMPERATURE RANGE:** -40°C up to +100°C
-  **DIAMETER RANGE:** 19 up to 152 mm
-  **SAFETY FACTOR:** 4:1



EXTREMFLEX EPDM 150

Built with cutting-edge EXTREMEFLEX technology, ExtremeFlex EPDM offers the same unmatched flexibility and near 1:1 bend radius. This high-tech, ultra-flexible hose is engineered to handle a wide range of chemicals, acids, and alcohols with ease, in both suction and discharge service. Whether working in industrial, processing, or transport environments, ExtremeFlex EPDM delivers the needed performance and reliability.








-  **INNER LINING:** Black EPDM
-  **REINFORCEMENTS:** Spiral plied synthetic fabric with double wire helix
-  **COVER:** Corrugated purple EPDM
-  **WORKING PRESSURE BAR/PSI:** 10/150
-  **TEMPERATURE RANGE:** -40°C TO +105°C
-  **DIAMETER RANGE:** 25 up to 152 mm
-  **SAFETY FACTOR:**



Fabchem EN12115

When safety, compliance, and reliability matter most, EN12115 Fabchem delivers. It's engineered to meet the rigorous EN 12115 European standard—ensuring superior performance in the transfer of aggressive chemicals under pressure, gravity flow, or full suction. Built for demanding industrial environments, Fabchem offers exceptional chemical resistance and durability.








It has a black strip in the tube which makes it conductive and helix wire is galvanized.

-  **INNER LINING:** Pliosyn (UHMWPE)
-  **REINFORCEMENTS:** Synthetic fabric, double galvanized wire helix, antistatic wires
-  **COVER:** Corrugated Omegasyn EPDM (black)
-  **WORKING PRESSURE BAR/PSI:** 16/232
-  **TEMPERATURE RANGE:** -40°C up to +100°C
-  **DIAMETER RANGE:** 19 up to 304 mm
-  **SAFETY FACTOR:** 4:1

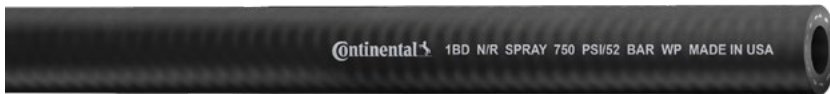


HIPER

HI-PER Premium FEP-lined hose - built for extreme performance, designed to exceed expectations, the hose features a durable blue EPDM synthetic rubber cover, spiral plied fabric, and double wire helix reinforcement for maximum strength and flexibility. With a temperature rating up to 300°F, it's the ideal solution for high-demand environments where chemical resistance, thermal stability, and rugged reliability are non-negotiable.

-  **TUBE:** Fluorinated Ethylene Propylene (FEP)
-  **REINFORCEMENTS:** Spiral-plied synthetic fabric with double wire helix
-  **COVER:** EPDM (blue)
-  **WORKING PRESSURE BAR/PSI:** 13/200
-  **TEMPERATURE RANGE:** -40°C up to +149°C
-  **DIAMETER RANGE:**
-  **SAFETY FACTOR:** 4:1

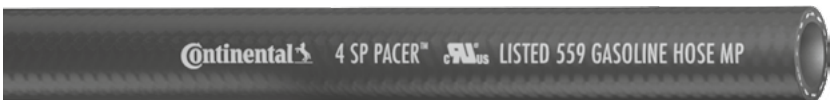
*For all chemical hoses please refer to the Continental Chemical Resistance Guide for compatibility.



NR SPRAY

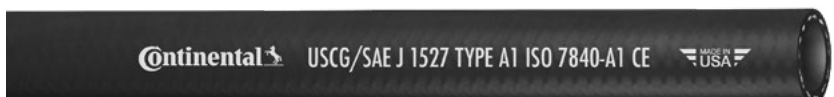
A premium-quality, all-purpose hose for handling a variety of applications such as paint spray or agricultural spray. Will handle spraying paints, automotive finish paints, lacquers, thinners, turpentine, air, oil and a large variety of solvents and chemicals.

GASOLINE



PACER

For all types of gasoline dispensing applications where a flexible and lightweight hose is required. It is designed with a spiral textile reinforcement. This hose is UL 330 and CUL approved. Compatible with fuels up to E10 and B5.










MARINE FUEL LINE USCG/SAE J1527 & ISO 7840 TYPE A1








For marine gasoline tanks. For fuel feed and vent applications on marine pleasure craft. It meets U.S. Coast Guard and International Marine Certification Institute requirements for type A1 service.

















SAE J1527 TYPE A2 FUEL FILL

SAE J1527 Type A2, ISO 7840 and CE Fuel Fill hose is for marine gasoline tanks. It is the connection from the boat's fuel fill port down to the boat's fuel tank.

-  **INNER LINING:** Silicone-free nylon
-  **REINFORCEMENTS:** 1 braid synthetic yarn
-  **COVER:** Synthetic rubber, ARPM Class B (medium oil resistance)
-  **WORKING PRESSURE BAR/PSI:** 52/750
-  **TEMPERATURE RANGE:** -18°C up to + 88°C
-  **DIAMETER RANGE:** 6,4 up to 25 mm
-  **SAFETY FACTOR:** 4:1

-  **INNER LINING:** Nitrile synthetic rubber
-  **REINFORCEMENTS:** Spiral synthetic yarn with static wire
-  **COVER:** Chemivic synthetic rubber
-  **WORKING PRESSURE BAR/PSI:** 3.4/50
-  **TEMPERATURE RANGE:** -40°C UO TO +60°C
-  **DIAMETER RANGE:** 19.1 up to 25.4mm
-  **SAFETY FACTOR:** 4:1








-  **INNER LINING:** Black Nitrile synthetic rubber, ARPM class A (high oil resistance)
-  **REINFORCEMENTS:** Spiral synthetic yarn
-  **COVER:** Black Chemivic synthetic rubber
-  **WORKING PRESSURE BAR/PSI:** 3/49
-  **TEMPERATURE RANGE:** -18°C up to +46°C
-  **DIAMETER RANGE:** 6.35 up to 15.9 mm
-  **SAFETY FACTOR:** 4:1

-  **INNER LINING:** Nitrile / PVC blend (ARPM Class A (high oil resistance)
-  **REINFORCEMENTS:** Spiral-plied synthetic fabric with wire helix
-  **COVER:** Chemivic (NBR/PVC) (black)
-  **WORKING PRESSURE BAR/PSI:** 6/100
-  **TEMPERATURE RANGE:** -20°C up to +82°C
-  **DIAMETER RANGE:** 16 up to 152 mm
-  **SAFETY FACTOR:** 4:1



FUEL/OIL EUROPE








Specially designed for petroleum and diesel vehicle applications. The hose is oil and gasoline resistant and withstands exposure to fuel, vapor, oils, moisture and heat up to 100°C.

-  **INNER LINING:** Nitrile synthetic rubber, Class A (high oil resistance)
-  **REINFORCEMENTS:** Two spiral synthetic yarn
-  **COVER:** Chemivac synthetic rubber
-  **WORKING PRESSURE BAR/PSI:** 10/145
-  **TEMPERATURE RANGE:** 40°C up to 100°C
-  **DIAMETER RANGE:** 3.2 up to 12.7mm
-  **SAFETY FACTOR:** 3:1



INFINITY FUEL DROP








Constructed with the exclusive PVC double helix for superior flexibility, abrasion resistance and low coefficient of friction for ease of maneuverability. Lightweight in construction, it is designed to convey bio-diesel and ethanol blends, gasoline and other petroleum products under pressure, gravity flow or medium suction (up to 23" Hg) at ambient temperature and with an aromatic content of 60% or less. The tube and cover are compatible with E-100, E-85, E15, B-100, B-50, and B20.

-  **INNER LINING:** Nitrile (NBR), static dissipating, ARPM Class A (high oil resistance)
-  **REINFORCEMENTS:** Synthetic fabric plies
-  **COVER:** Chemivac (NBR/PVC), (black) + PVC outer helix with antistatic wire (green & orange)
-  **WORKING PRESSURE BAR/PSI:** up to 10/150
-  **TEMPERATURE RANGE:** -34°C up to +71°C
-  **DIAMETER RANGE:** 50 up to 100 mm
-  **SAFETY FACTOR:** 4:1



SOFTWALL WET EXHAUST

Engineered for reliable water discharge in marine environments. Ideal for non-pressurized applications such as engine cooling systems, marine toilets, scuppers, and bilge pump outlets, this hose delivers dependable performance where flexibility and oil resistance matter most. This hose does not meet SAE J2006 R1 specifications.








-  **INNER LINING:** Nitrile (NBR)
-  **REINFORCEMENTS:** Spiral-plied synthetic fabric with wire helix
-  **COVER:** Chemivac (NBR/PVC) (Black)
-  **WORKING PRESSURE BAR/PSI:** 17/250
-  **TEMPERATURE RANGE:** -29°C up to +82°C
-  **DIAMETER RANGE:** 13 up to 152 mm
-  **SAFETY FACTOR:** 4:1

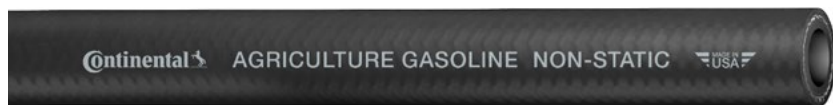
PETROLEUM



ARCTIC EXTREMEFLEX








Designed to convey petroleum-based products under suction, low-pressure discharge, or gravity flow, this hose is built to perform where others freeze up and stiffen. With its ultra-lightweight construction and exceptional flexibility down to -65°F (-54°C), Arctic ExtremeFlex is the go-to solution for cold-weather fuel transfer operations.

-  **INNER LINING:** Nitrile (NBR)
-  **REINFORCEMENTS:** Spiral-plied synthetic fabric with double wire
-  **COVER:** Corrugated Chloroprene (CR) (black)
-  **WORKING PRESSURE BAR/PSI:** 10/150
-  **TEMPERATURE RANGE:** -54°C up to +82°C
-  **DIAMETER RANGE:** 25 up to 152 mm
-  **SAFETY FACTOR:** 4:1



AGGIE GAS (NO STATIC WIRE)








Multi-use type hose for dispensing gasoline, grease, kerosene, and petroleum oils, up to E10 and B5, from farm and barrel type pumps. It is for agricultural, construction and industrial purposes where UL approval is not required.

-  **INNER LINING:** Nitrile synthetic rubber
-  **REINFORCEMENTS:** Spiral synthetic yarn
-  **COVER:** Chemivic Synthetic Rubber
-  **WORKING PRESSURE BAR/PSI:** 3/50
-  **TEMPERATURE RANGE:** -34°C up to +60°C
-  **DIAMETER RANGE:**
-  **SAFETY FACTOR:**

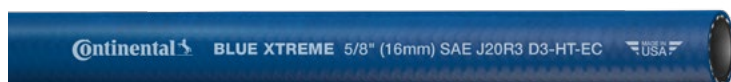


REDWING FUEL OIL

For conveying fuel oil and petroleum products for home delivery, commercial and industrial service. It has two textile braids. The braided construction reduces kinking and twisting when reeling. The smooth cover has low drag resistance.







-  **INNER LINING:** Nitrile (NBR)
-  **REINFORCEMENTS:** 2 layers, braided synthetic yarn, with static wire
-  **COVER:** Chemivic synthetic rubber
-  **WORKING PRESSURE BAR/PSI:** 17/250
-  **TEMPERATURE RANGE:** -40°C up to +60°C
-  **DIAMETER RANGE:** 25 up to 38 mm
-  **SAFETY FACTOR:** 4:1

HEATER



BLUE XTREME







This premium construction Contitech Xtreme® heater hose is designed for use in high-temperature applications in today's automotive and truck cooling systems. Xtreme® Heater Hose is an economical alternative to silicone hose in high temperature applications. This hose is constructed of a High Temp Versigard® EPDM tube and cover. Xtreme® heater hose meets or exceeds SAE 20R3 Class D3-HT (high-temperature designation)-EC (electrochemical) specifications.

-  **INNER LINING:** Black EPDM
-  **REINFORCEMENTS:** 2-spiral Aramid
-  **COVER:** Blue EPDM
-  **PRESSURE BAR/PSI:** 12.1Bar to 17.2Bar
-  **TEMPERATURE RANGE:** -40°C up to +149°C
-  **DIAMETER RANGE:** 9.53 up to 25.4 mm



HY-T

Designed for heater hose applications where resistance to antifreeze coolants and underhood temperatures is required.








-  **INNER LINING:** Black EPDM
-  **REINFORCEMENTS:** 2-spiral synthetic
-  **COVER:** Black EPDM
-  **PRESSURE BAR/PSI:** 12.1Bar to 17.2Bar
-  **TEMPERATURE RANGE:** -40°C up to +125°C
-  **DIAMETER RANGE:** 9.53 to 25.4 mm

CONCRETE



ALLCRETE TEXTILE








Ideal for the transfer of plaster, grout, and shotcrete. Designed to handle a wide range of materials pumped to concrete structures, dams, tunnel faces, swimming pools, and more, it serves as a flexible, durable connection between pumping equipment and hard piping. Exceeds ASME B30.27-2019 standards for material placement systems. 2:1 working pressure to burst pressure ratio for enhanced safety and reliability. Also available with a ContiClean Survivor Tube. Factory assemblies available.

-  **INNER LINING:** Chemituf
-  **REINFORCEMENTS:** Spiral-plyed high-strength fabric
-  **COVER:** SBR (black)
-  **WORKING PRESSURE BAR/PSI:** 85/1233
-  **TEMPERATURE RANGE:** -32°C up to +82°C
-  **DIAMETER RANGE:** 19 up to 127 mm
-  **SAFETY FACTOR:** 2:1

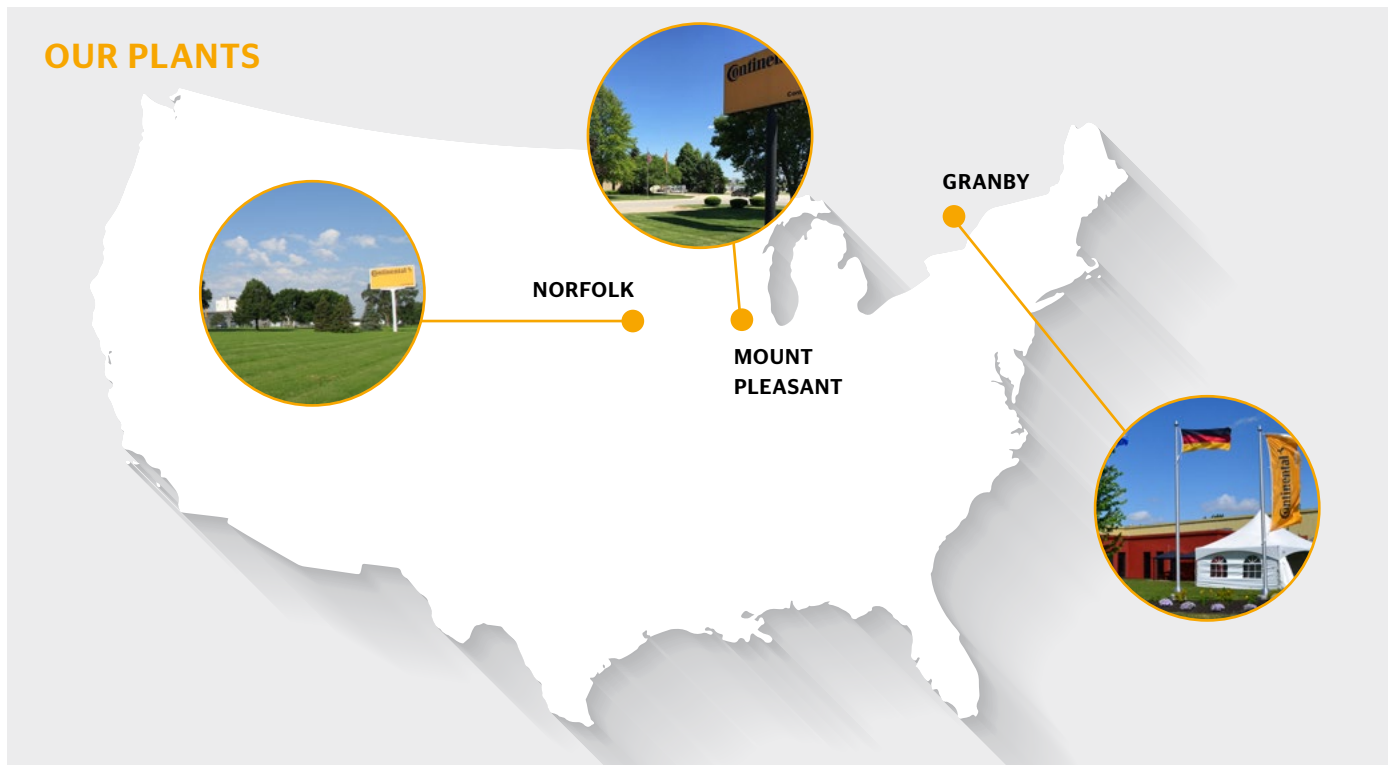


ALLCRETE WIRE

Engineered to handle the toughest concrete pumping jobs with confidence. Specifically designed for wet concrete transfer under high head pressures, it excels in critical flex areas of concrete boom trucks and as a discharge hose on the delivery end of high-pressure concrete pumps. With a robust wire-reinforced construction, this hose delivers superior strength, flexibility, and abrasion resistance—ensuring reliable performance in the most demanding conditions. Factory assemblies available

-  **INNER LINING:** Tube = Chemituf
-  **REINFORCEMENTS:** Spiral-plyed high-strength wire
-  **COVER:** SBR (black)
-  **WORKING PRESSURE BAR/PSI:** 85/1233
-  **TEMPERATURE RANGE:** -40°C up to +82°C
-  **DIAMETER RANGE:**
-  **SAFETY FACTOR:** 2:1

OUR PLANTS





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