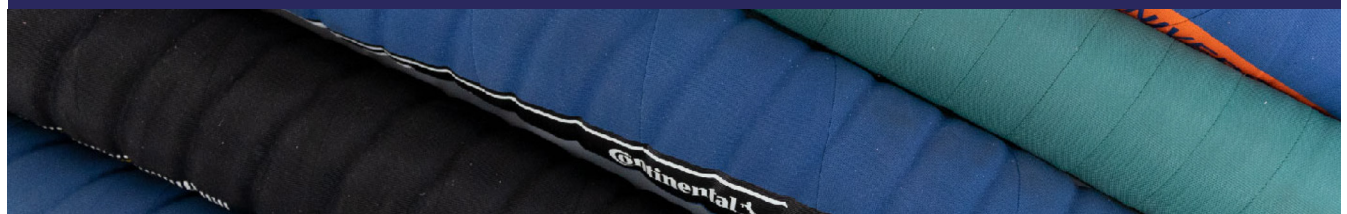




CHEMICALHOSE.com
knowledge. quality. reliability

WE ARE YOUR SOURCE FOR CHEMICAL HOSE.



WWW. CHEMICALHOSE.COM CATALOG | 2020

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COMPANY HISTORY

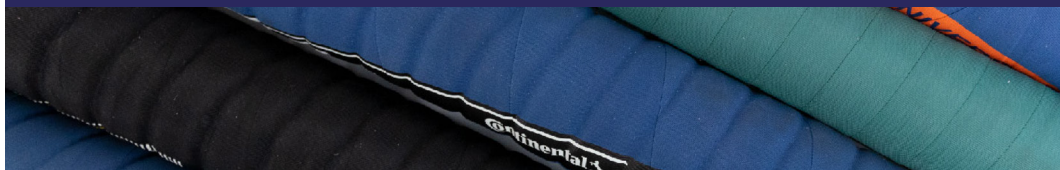
The official launch of www.ChemicalHose.com occurred on August 17th of 2020. Although it is a new brand in the marketplace, our roots are planted deep in industrial hose distribution. Since our doors opened for the first time in 1948, we have served chemical and industrial customers with service excellence in South Carolina as Cline Hose & Hydraulics, LLC. With decades of experience - you can rest assured that we are only a click away when it comes to sharing our abundant field knowledge with you to ensure you get the right hose every time. **In short - We truly look forward to earning your trust and becoming a valued partner to your operation.**

CONTACT US

PHONE & EMAIL - 877.840.7093 | Sales@ChemicalHose.com

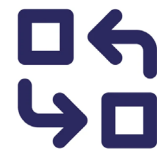
ADDRESS - 155 Verdin Road, Greenville, SC 29607

HOURS - Monday thru Friday, 8 a.m. to 5 p.m. EST



WE ARE EASY TO DO BUSINESS WITH

This short statement encapsulates all of who we are as a company. We strive to create a seamless, straight-forward and uncomplicated buying experience for chemical company team members.



THE CUSTOMER COMES FIRST

Years of experience serving the chemical industry has given us the experience we need to be a thorough, on-source solution for all of your chemical hose needs. The easy-to-use website caters to anyone that deals with chemical hoses directly or indirectly such as purchasing agents, maintenance personnel, application engineers and more.

HOW HAVE WE LEVERAGED THAT EXPERIENCE?

- We became a centralized source that is capable of meeting high-demand, nationwide distribution.
- We have added the most capable, high quality products available to the market.
- We are a Continental STAR distributor, which means all of our hose assemblies are UL rated and meet rigorous standards to ensure that they are the highest quality conveyance tools you can buy.
- We have streamlined the purchasing process - requesting an order acknowledgement, an update, or a tracking number is a thing of the past! We automate this process within 1-2 minutes after your order enters our system.
- We provide a world class- user experience - whether you are configuring a hose on our state-of-the-art build your own assembly feature, using the helpful tools in our buyer's portal, or placing an order, you are in full control.

A PURCHASING EXPERIENCE WHERE YOU HAVE CONTROL.

BUYERS PORTAL - Our buyers portal puts gives you access to a series of helpful tools designed to enhance your shopping experience.



REQUEST AN INVOICE



CHECK ORDER STATUS



REQUEST INFO OR QUOTE



CONTACT AN EXPERT



TUTORIALS & DOWNLOADS



CROSS REFERENCE TOOL



CHEMICAL COMPATIBILITY CHART



CHEMICALHOSE.com

CHEMICAL COMPATIBILITY TOOL

CHEMICAL: RATING/HOSE: MATERIAL:

A = EXCELLENT

The chemical is expected to have minor or no effect on the product. Product may be used for continuous service. Changes in working conditions, such as concentration of the chemical or temperature may impact product performance and cause degradation of the product.

B = INTERMITTENT

The product may be used for continuous or intermittent service, however the product properties will be impacted by the exposure to the chemical. Changes in working conditions, such as concentration of the chemical or temperature, may impact product performance and cause degradation of the product.

CHEMICAL NOT LISTED

Either the chemical is not compatible with our hoses or there is not sufficient information to suggest a product that is compatible. If this is the case, please contact us so we can work on determining the right product for your application.

Our Hose Chemical Compatibility tool allows you to see how our products perform with the chemicals you use.

Not all hoses are the same, but they do share materials that are built to withstand use in a variety of applications. Our cross reference tool lets you find your current hose setup and replaces it with our equivalent hose.

 <input type="button" value="OPEN CONTINENTAL CROSS REFERENCE"/>	 <input type="button" value="OPEN ALFAGOMMA CROSS REFERENCE"/>	 <input type="button" value="OPEN EATON/BOSTON CROSS REFERENCE"/>
 <input type="button" value="OPEN GATES CROSS REFERENCE"/>	 <input type="button" value="OPEN GREENLINE CROSS REFERENCE"/>	 <input type="button" value="OPEN JASON CROSS REFERENCE"/>
 <input type="button" value="OPEN KANAFLEX CROSS REFERENCE"/>	 <input type="button" value="OPEN KURIYAMA CROSS REFERENCE"/>	 <input type="button" value="OPEN NOVAFLEX CROSS REFERENCE"/>
 <input type="button" value="OPEN PACIFIC ECHO CROSS REFERENCE"/>	 <input type="button" value="OPEN PARKER/TITAN CROSS REFERENCE"/>	 <input type="button" value="OPEN TEXCEL CROSS REFERENCE"/>



TAKE CONTROL AND FORMULATE YOUR OWN HOSE ASSEMBLY.

UL RATED HOSE ASSEMBLIES, BUILT TO YOUR SPECIFICATIONS.

Our state-of-the-art, build a custom hose assembly feature gives you full control of the way your hose is fabricated. Give us the specifications, we'll do the rest.



Home / CONTINENTAL VERSACHEM HOSE ASSEMBLY \$410.91

STEP 1: CHOOSE HOSE SIZE (I.D.) & ENTER OVERALL LENGTH (FEET)

CHOOSE HOSE SIZE (I.D.) & ENTER OVERALL LENGTH IN FEET *

1" Continental Versachem Hose Per Foot +\$13.09

Enter Overall Length:

STEP 2: SELECT YOUR FITTING CONFIGURATION (1" HOSE)

FIRST FITTING *

Female Camlock 316 SS +\$77.48

SECOND FITTING *

Male Camlock 316 SS +\$54.63

STEP 3: CONFIRM ASSEMBLY

CONFIRM FITTING COMBINATION & ASSEMBLY CHARGE *

Female Camlock by Male Camlock +\$17.00

ENTER NUMBER OF ASSEMBLIES BELOW

QUANTITY

- 1 +

ADD TO CART

CONTINENTAL | VERSACHEM

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



UHMWPE

CONSTRUCTION TUBE

Ultra-High Molecular Weight Polyethylene, also known as Pliosyn - inner lining with black conductive stripe, compliant to USDA, FDA standards.

EPDM
OUTER COVER

REINFORCEMENT

Spiral-Plied Synthetic Fabric with Dual Steel Helix.

TEMPERATURE

-40°F to 212°F (-40°C to 100°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, NPT Male, and Sanitary Tri-Clamp.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
1"	250 PSI	-40°F to 212°F	1.46"	1"	0.33 lbs/ft
1.5"	250 PSI	-40°F to 212°F	2.03"	1.5"	0.90 lbs/ft
2"	250 PSI	-40°F to 212°F	2.56"	2"	1.19 lbs/ft
3"	250 PSI	-40°F to 212°F	3.68"	3"	2.28 lbs/ft

The Continental Versachem UHMWPE hose is designed for universal use within multiple chemical, pharmaceutical and cosmetic applications. It is widely used in the food and beverage industry with hygienic / sanitary products and foodstuffs. Suitable for most liquids, high viscous and powdery materials. This hose can withstand open steaming at 288°F for up to 15 minutes. The smooth lining allows good drainage and easy cleaning.

CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
YOUR CURRENT HOSE CONFIGURATION TO OUR SELECTION OF PRODUCTS.

AND MORE..
CONVENIENTLY LOCATED IN THE BUYERS PORTAL SECTION OF OUR WEBSITE.

CONTINENTAL | PROSPECTOR

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



UHMWPE

CONSTRUCTION TUBE

Ultra-High Molecular Weight Polyethylene, also known as Pliodyn.

BLUE VERSIGARD

OUTER COVER

REINFORCEMENT

Spiral-Plied Synthetic Fabric with Dual Steel Helix.

TEMPERATURE

-40°F to 212°F (-40°C to 100°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, and NPT Male.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
1"	200 PSI	-40°F to 212°F	1.47"	1"	0.6 lbs/ft
1.5"	200 PSI	-40°F to 212°F	1.97"	1.5"	0.84 lbs/ft
2"	200 PSI	-40°F to 212°F	2.55"	2"	1.22 lbs/ft
3"	200 PSI	-40°F to 212°F	3.63"	3"	2.11 lbs/ft

The Continental Prospector UHMWPE hose is an economic solution that is designed for universal use within multiple chemical, pharmaceutical and cosmetic applications. Suitable for most liquids, high viscous and powdery materials.

CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
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CONTINENTAL | VIPER

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



MODIFIED XLPE

CONSTRUCTION TUBE

Beige Alphasyn Modified Cross-Linked Polyethylene.

BLACK OMEGASYN / EPDM

OUTER COVER

REINFORCEMENT

Spiral-Plied Synthetic Fabric with Dual Steel Helix.

TEMPERATURE

-40°F to 250°F (-40°C to 121°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, and NPT Male.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
1"	200 PSI	-40°F to 250°F	1.45"	1"	0.53 lbs/ft
1.5"	200 PSI	-40°F to 250°F	1.95"	1.5"	0.74 lbs/ft
2"	200 PSI	-40°F to 250°F	2.54"	2"	1.16 lbs/ft
3"	200 PSI	-40°F to 250°F	3.59"	3"	1.82 lbs/ft

The Continental Viper is designed for the transfer of a variety of industrial chemicals used today. It is ideal for use with pressure, gravity flow, and / or suction service. The hose may be cleaned using open-end steam, up to 50 psi or in a bath containing 10% Sodium Hydroxide, up to 212°F.

CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
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AND MORE..
CONVENIENTLY LOCATED IN THE BUYERS PORTAL SECTION OF OUR WEBSITE.

CONTINENTAL | HI-PER

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



TEFLON / FEP

CONSTRUCTION TUBE

Teflon Fluoroethylenepropylene liner with FDA and USDA compliant materials.

EPDM SYNTHETIC RUBBER

OUTER COVER

REINFORCEMENT

Spiral-Plied Synthetic Fabric with Dual Steel Helix.

TEMPERATURE

-40°F to 300°F (-40°C to 149°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, NPT Male, and Sanitary Tri-Clamp.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
1"	200 PSI	-40°F to 300°F	1.52"	1"	0.71 lbs/ft
1.5"	200 PSI	-40°F to 300°F	2.13"	1.5"	1.24 lbs/ft
2"	200 PSI	-40°F to 300°F	2.69"	2"	1.71 lbs/ft
3"	200 PSI	-40°F to 300°F	3.67"	3"	2.52 lbs/ft

The Continental Hi-Per is a Teflon / FEP - lined hose designed to handle a broad spectrum of fluids and materials in a wide variety of applications. It is also suited for the food and beverage industries due to its FDA and USDA compliant materials.

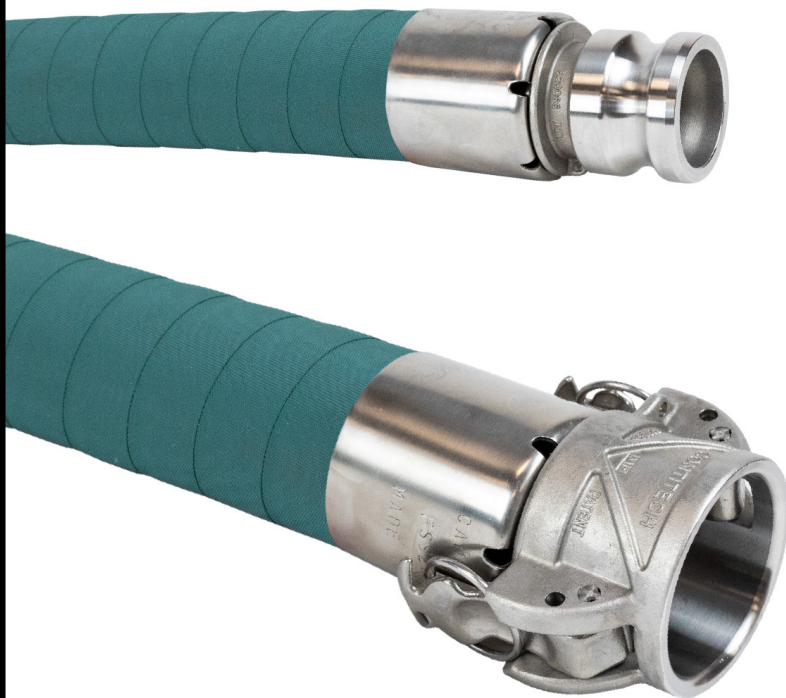
CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
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AND MORE..
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ALFAGOMMA | T-5050G

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



XLPE

CONSTRUCTION TUBE
Transparent XLPE - Cross-Linked Polyethylene

GREEN EPDM
OUTER COVER

REINFORCEMENT

High tensile textile cords with 4 highly flexible steel helix wires.

TEMPERATURE

-40°F to 150°F (-20°C to 65°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, and NPT Male.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
1"	240 PSI	-40°F to 150°F	1.46"	1"	0.56 lbs/ft
1.5"	240 PSI	-40°F to 150°F	1.97"	1.5"	0.76 lbs/ft
2"	240 PSI	-40°F to 150°F	2.48"	2"	1.00 lbs/ft
3"	240 PSI	-40°F to 150°F	3.62"	3"	1.83 lbs/ft

The Alfagomma T-5050G XLPE lined hose is ideal for general chemical transfer as well as specialized applications. It is capable of handling 90% of existing chemicals. With this hose you can expect great performance and even greater value.

CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
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AND MORE..
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CONTI | EXTREMEFLEX PETROLEUM

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



NITRILE

CONSTRUCTION TUBE

Nitrile Synthetic Rubber (APRM Class A - high oil resistance).

CHEMIVIC SYNTHETIC RUBBER

CORRUGATED OUTER COVER

REINFORCEMENT

Spiral-Plied Synthetic Fabric with wire helix.

TEMPERATURE

-40°F to 200°F (-40°C to 93°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, and NPT Male.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
2"	200 PSI	-40°F to 200°F	2.47"	2"	0.99 lbs/ft
3"	200 PSI	-40°F to 200°F	3.56"	3"	1.77 lbs/ft

The Continental ExtremeFlex Petroleum Tank Truck Hose is the perfect drop hose for use in a tank truck and in-plant operation to transfer diesel, ethanol, gasoline, oil, and petroleum-based products with up to 50% aromatic content. It has a corrugated construction for lower drag coefficient and superior abrasion resistance.

CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
YOUR CURRENT HOSE CONFIGURATION TO OUR SELECTION OF PRODUCTS.

AND MORE..
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CONTINENTAL | PALADIN

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



BLACK NITRILE

CONSTRUCTION TUBE

Black Nitrile Synthetic Rubber (Static Dissipating).

CHEMIVIC SYNTHETIC RUBBER

OUTER COVER

REINFORCEMENT

Synthetic Fabric Plies.

TEMPERATURE

-40°F to 160°F (-40°C to 71°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, and NPT Male.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
2"	150 PSI	-40°F to 160°F	2.835"	2"	2.59 lbs/ft

CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
YOUR CURRENT HOSE CONFIGURATION TO OUR SELECTION OF PRODUCTS.

AND MORE..
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The Continental Paladin Hose was designed as a lightweight, flexible hose to transfer bio-diesel, ethanol blends, gasoline, and other petroleum products under pressure, gravity flow or medium suction (up to 23" Hg) at ambient temperature. Maximum aromatic content 60%. Its outer PVC helix provides abrasion resistance and low coefficient of friction.

SS | METAL HOSE ASSEMBLY



316 SS

CONSTRUCTION TUBE

Stainless Steel Annular / Standard Pitch

304 SS

OUTER BRAID

CHARACTERISTICS

P3 (1/4" - 2") Light Weight, High Flexibility

P4 (2-1/2" - 4") Medium Weight, Flexibility

FITTING CONFIGURATION

Instalock Female Camlock, Flange, coupling, Hex Male Pipe, Toe Nipple, JIC Female, Pipe Union, Rotating flange, rotating lap.

AVAILABLE AS A CUSTOM HOSE ASSEMBLY

Metal hose can be used in many industrial applications where ambient or hose media temperature is much higher than industrial or hydraulic hose parameters. Furnished with the fittings attached, this hose is good for misaligned connections anywhere vibration is a concern.

CONFIRM COMPATIBILITY

WITH OUR CHEMICAL COMPATIBILITY TOOL.

AND MORE..

CONVENIENTLY LOCATED IN THE BUYERS PORTAL SECTION OF OUR WEBSITE.

SPECIFICATIONS BY SIZE

Size	Hose Type	Pressure PSI	Size	lbs/ft	Bend Radius (in)
I.D.	P3 / P4	WP / Burst	O.D.	Weight	Dynamic / Static
1/4"	P3	2,360 / 9,440	.43"	0.10	D 3.15 / S 1.1
3/8"	P3	1,639 / 6,556	.62"	0.16	D 5.08 / S 1.52
1/2"	P3	1,225 / 4,900	.72"	0.18	D 5.47 / S 1.75
3/4"	P3	1,034 / 4,136	1.12"	0.39	D 6.58 / S 2.65
1"	P3	796 / 3,184	1.34"	0.48	D 7.50 / S 3.33
1-1/4"	P3	600 / 2,400	1.69"	0.66	D 10.2 / S 4.1
1-1/2"	P3	557 / 2,228	2.03"	0.91	D 11.75 / S 5.08
2"	P3	570 / 2,280	2.48"	1.27	D 12.55 / S 6.27
2-1/2"	P4	500 / 2,000	3.33"	1.86	D 20.00 / S 8.00
3"	P4	400 / 1,600	3.88"	2.00	D 22.00 / S 9.00
4"	P4	300 / 1,200	4.98"	2.68	D 27.00 / S 13.00

CONTINENTAL | VERSACHEM

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



UHMWPE

CONSTRUCTION TUBE

Ultra-High Molecular Weight Polyethylene, also known as Pliosyn - inner lining with black conductive stripe, compliant to USDA, FDA standards.

EPDM
OUTER COVER

REINFORCEMENT

Spiral-Plied Synthetic Fabric with Dual Steel Helix.

TEMPERATURE

-40°F to 212°F (-40°C to 100°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, NPT Male, and Sanitary Tri-Clamp.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
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2"	250 PSI	-40°F to 212°F	2.56"	2"	1.19 lbs/ft
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CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
YOUR CURRENT HOSE CONFIGURATION TO OUR SELECTION OF PRODUCTS.

AND MORE..
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CONTINENTAL | HI-PER

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



TEFLON / FEP

CONSTRUCTION TUBE

Teflon Fluoroethylenepropylene liner with FDA and USDA compliant materials.

EPDM SYNTHETIC RUBBER

OUTER COVER

REINFORCEMENT

Spiral-Plied Synthetic Fabric with Dual Steel Helix.

TEMPERATURE

-40°F to 300°F (-40°C to 149°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, NPT Male, and Sanitary Tri-Clamp.

SPECIFICATIONS BY SIZE

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The Continental Hi-Per is a Teflon / FEP - lined hose designed to handle a broad spectrum of fluids and materials in a wide variety of applications. It is also suited for the food and beverage industries due to its FDA and USDA compliant materials.

CONFIRM COMPATIBILITY
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SENIOR FLEXONICS | TUBOFLEX

STAINLESS STEEL

CONSTRUCTION TUBE
 Annular & Special Corrugation AISI 321



REPLACES COPPER TUBING
 IN STEAM TRACING APPLICATIONS

CRIMPING TOOL AVAILABLE
 MAKE YOUR OWN ASSEMBLIES

VARIETY OF FITTINGS
 CHOOSE FROM OUR FITTING SELECTION
 AND BUILD A HOSE TO YOUR SPECS.

(Fittings and installation tools sold separately.)

SPECIFICATIONS BY SIZE

Size	Length	O.D.	I.D.	Bend Radius
DN16	150 Meters / 492 ft	22,0	15,9	30

**SAVE MONEY & AVOID DOWNTIME BY REPLACING
 TRADITIONAL COPPER TUBING WITH OUR
 TUBOFLEX STEAM TRACER HOSE!**



CHEMICALHOSE.com
knowledge. quality. reliability

We look forward to earning your trust and becoming a valued partner to your operation.

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