



2012 / 2013 PRODUCT CATALOG

FLEXIBLE HOSE . DUCTING . ACCESSORIES





Flexaust® has manufactured durable, long lasting, flexible hose and ducting solutions for industrial and commercial applications for 75 years. Our flexible hose products are used in applications involving air, dust, fume and lightweight materials. We offer the largest selection of products including wire reinforced coated fabric hose, wire reinforced plastic hose in regular as well as stretch construction, hand-bendable metal ducting, all plastic wet or dry vacuum hose and blow molded corrugated tubing products.

### Flexaust® Product Selection Guide

There are five critical factors in selecting the proper hose and ducting for your application. These are: Size, Temperature, Application, Media and Pressure. The superior strength of Flexaust® hose and ducting makes them suitable for the pressures and velocities normally required for industrial air movement, dust collection, fume control and light bulk material handling.

S	SIZE: Specify the I.D. of the Flexaust hose or duct required.
Т	TEMPERATURE: Specify media temperature (°F).
A	<b>APPLICATION:</b> Specify if Air, Fume, Dust and/or Light Weight Materials will be flowing through the hose or duct. See listings to the right.
M	MEDIA: Specify what media is going through the hose or duct.
Р	PRESSURE: Specify type of pressure. Positive (psi), Negative (Inches Hg.) and/or Inches w.g.



### Air

- Heating or Cooling
- Drying
- Dehumidifying
- CleaningDust Covers
- Supply
- Connectors
- Air Filter Intakes



### Fume

- LaboratoryIndustrial
- Automotive
- Painting
- WeldingSoldering
- Plating



### Dust

- Filtering
- Movement
- ExhaustDuct Cleaning
- Textile Fiber
   Collection
- Vacuum Cleaning
- Lint Collection
- Loading (containment)
- Cutting
- Grinding



### **Materials**

Light Weight Material Handling

- Shavings
- Chips
- Powders
- Debris
- Leaf CollectionStreet Sweeping
- Lawn Vacuum
- Slurries
- Siurries
- Sawdust Collection
- Drains
- Packing Popcorn

# Solve your hose, ducting, and accessory problems in just 24 hours!

Flexaust's guarantee is to ship your order (250 ft. maximum order) by the end of the next business day or we pay the freight. Look for the 24-hour ship icon throughout the catalog. **Please review the chart below for specific diameters:** 



PRODUCT LINE	PRODUCT NAME	AVAILABLE SIZES	
Flexadux®TR	T-7, T-7W, T-7SR	2", 2½", 3", 4", 5", 6", 8", 10",12"	25'
Flexadux® PV	R-2 Blue or Clear R-3 Blue or Clear	1½", 2", 2½", 3", 4", 5", 6", 8", 10", 12" 2", 3", 4", 5", 6"	25' 25'
Flexadux® PU	Flx-Thane® LD Clear Flx-Thane® MD Black or Clear	4", 6", 8" 2", 21/2", 3", 4", 5", 6", 7", 8", 10", 12"	25' 25'
Flex-Tube®	Flex-Tube® PV, Flex-Tube® PU	4", 6", 8"	25'
Flexaust <sup>®</sup>	CWGP FSP-2	2", 2½", 3", 3 ½", 4", 5", 6", 7", 8", 10",12" 3", 4", 6"	25' 25'
Heat-Flex®	CW-325 GS	3", 4", 6" 1¼", 1½", 1¾", 2", 2 ½", 3", 4"	25' 12'
Flex-Lok®	Flex-Lok® 550	4", 6", 8"	25'
Springflex®	FSP-5, SD-W	8", 12"	25'
Genesis®	Commercial Gray or Black	11/4", 11/2", 2", 3", 4"	50'









**R-2** 













- · Light weight PVC hose reinforced with a spring steel wire helix
- Great flexibility with tight bending characteristics
- Good chemical and moisture resistance
- Good compressibility
- Excellent choice for ventilation applications, dust and fume removal
- Blue is listed as UL 94V-0 flame retardant
- Clear is manufactured with FDA acceptable materials
- Wall Thickness = .020"
- Available in metric sizes, consult sales team on pricing and minimums



**R-3** 



Size Range (In).....stock 11/4" to 16" custom to 24" Standard Length (Ft) ......25', 50' Standard Colors ...... blue, clear Temperature Range (°F)......20° to 160°







- Heavy weight PVC hose reinforced with a coated spring steel wire helix (sizes 14" I.D. and above not available with a coated wire)
- · Excellent internal and external abrasion resistance
- Good chemical and moisture resistance
- Excellent choice for ventilation applications, dust and fume removal
- Blue is listed as UL 94V-0 flame retardant
- Clear is manufactured with FDA acceptable materials
- Wall Thickness = .045"
- Available in metric sizes, consult sales team on pricing and minimums



**R-4** 



- Size Range (In).....stock 2" to 12" Standard Length (Ft) ......10', 25', 50' Standard Colors ......clear Temperature Range (°F)......20° to 160°



- Medium weight PVC hose reinforced with a spring steel wire helix
- Good for positive pressure applications
- · Great compressibility
- · Construction allows for value packaging by reducing the box size, reducing warehouse space and shipping costs
- Ideal for dust and woodworking applications
- Good chemical and moisture resistance
- Manufactured with FDA acceptable materials
- Wall Thickness = .028"



### ADC



- Size Range (In).....stock 6" to 18" Standard Colors ......clear Temperature Range (°F)......20° to 160°
- · Very light weight PVC hose reinforced with a spring steel wire helix
- Good for positive pressure applications
- Great compressibility
- · Excellent flexibility with tight bending characteristics
- Good chemical and moisture resistance
- · Manufactured with FDA acceptable materials
- Wall Thickness = .015"







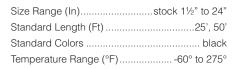


















- Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Good abrasion resistance
- Designed for applications with wide temperature ranges
- · Great moisture and UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss and efficient air flow
- Wall Thickness = .030"
- Available in metric sizes, consult sales team on pricing and minimums
- Available with factory-installed 2" soft cuffs



### **T-7W**

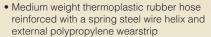


Size Range (In).....stock 2" to 24" Standard Length (Ft) ......25', 50' Standard Colors ...... black with yellow wearstrip Temperature Range (°F).....--60° to 275°









- Most general all-purpose hose
- Wearstrip offers additional external abrasion and drag resistance
- · Designed for applications with wide temperature ranges
- · Great moisture and UV resistance
- Excellent chemical resistance
- · Smooth interior assures minimal friction loss and efficient air flow
- Wall Thickness = .030"
- Available in metric sizes, consult sales team on pricing and minimums



# **T-7SR**



Standard Length (Ft) ......25', 50' Standard Colors. black (blue available) Temperature Range (°F).....-50° to 285° intermittent to 325°











- Thermoplastic rubber coated super reinforced non-woven polyester fabric hose with a spring steel wire helix
- Combines the ozone, UV, weathering and chemical resistance of thermoplastic rubber with the tensile strength and fatigue resistance of fabric hoses
- Offers better tear strength, puncture and abrasion resistance than traditional reinforced woven neoprene and thermoplastic hoses
- Handles higher positive pressures than non-reinforced thermoplastic rubber hoses
- Wall Thickness =.024"
- Available with factory-installed 2" soft cuffs



### **T-7 White**



Inside Diameter (In)	
	custom to 24"
Standard Length (Ft)	25', 50
Standard Colors	white
Temperature Range (°F)	40° to 250°





- Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Good abrasion resistance
- Designed for applications with wide temperature ranges
- · Great moisture and UV resistance
- · Excellent chemical resistance
- · Smooth interior assures minimal friction loss and efficient air flow
- Manufactured with FDA acceptable materials





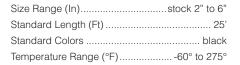






### **XLT**







- Very light weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Excellent compressibility and flexibility
- Most compressible thermoplastic rubber hose in product line
- Designed for applications with wide temperature ranges
- · Easy to install in tight spaces
- Recommended for light duty, low pressure applications
- Great moisture and UV resistance
- Excellent chemical resistance
- Wall Thickness = .012"





- A F

- Light weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Excellent compressibility and flexibility
- Designed for applications with wide temperature ranges
- Great moisture and UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss and efficient air flow
- Wall Thickness = .020"
- Available with factory-installed 2" soft cuffs







- M

- Heavy weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Suitable for more demanding positive and negative pressure applications
- Designed for applications with wide temperature ranges
- Great moisture and UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss and efficient air flow
- Wall Thickness = .045"
- Available with factory-installed 2" soft cuffs







Size Range (In)......stock 8" to 12"
Standard Length (Ft) ......25'
Standard Colors ..... black with yellow wearstrip
Temperature Range (°F).....-60° to 275°



- Heavy weight thermoplastic rubber hose reinforced with a spring steel wire helix and external polypropylene wearstrip
- Wearstrip offers additional external abrasion and drag resistance
- Suitable for more demanding positive and negative pressure applications including lawn and leaf collection
- Designed for applications with wide temperature ranges
- Great moisture and UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss and efficient air flow
- Wall Thickness =.045"













### Flx-Thane® LD



Size Range (In)	.stock 2" to 18"
Standard Length (Ft)	25'
Standard Colors	clear, black
Temperature Range (°F)	65° to 225°









- Light weight polyurethane hose reinforced with a bronze coated spring steel wire helix
- Great compressibility
- Great abrasion resistance
- Superior chemical resistance
- Excellent flexibility
- · Designed for applications with wide temperature ranges
- Clear is manufactured with FDA acceptable
- Available in metric sizes, consult sales team on pricing and minimums
- Wall Thickness = .020"
- Available with factory-installed 2" soft cuffs



### Flx-Thane® MD



Size Range (In)	stock 2" to 24"
Standard Length (Ft)	25', 50'
Standard Colors	black, clear
Temperature Range (°F)	65° to 225°





- Medium weight polyurethane hose reinforced with a bronze coated spring steel wire helix
- Good compressibility
- Great abrasion resistance and high tear strength
- Superior chemical resistance
- Excellent flexibility
- Designed for applications with wide temperature ranges
- Very good low temperature flexibility
- Clear is manufactured with FDA acceptable
- Available in metric sizes, consult sales team on pricing and minimums
- Wall Thickness = .030"
- Available with factory-installed 2" soft cuffs



## Flx-Thane® HD



Size Range (In)	stock 2" to 24"
Standard Length (Ft)	25'
	clear, black
	(translucent blue available)
Temperature Range (	°F)65° to 225°



- Heavy weight polyurethane hose reinforced with a coated spring steel wire helix (sizes 14" I.D. and above not available with a coated wire)
- Great abrasion resistance and high tear strength
- Superior chemical resistance
- Excellent flexibility
- Designed for applications with wide temperature ranges
- Ideal for severe service applications
- · Very good low temperature flexibility
- Clear is manufactured with FDA acceptable materials
- Available in metric sizes, consult sales team on pricing and minimums
- Wall Thickness = .045"
- Available with factory-installed 2" soft cuffs



## Flx-Thane® VHD



Size Range (In)	stock 4" to 18" custom to 24"
Standard Length (Ft)	25'
Standard Colors(tra	clear, black nslucent blue available)
Temperature Range (°F)	65° to 225°



- Very heavy weight polyurethane hose reinforced with a coated spring steel wire helix (sizes 14" I.D. and above not available with a coated wire)
- Great abrasion resistance and high tear strength
- Superior chemical resistance
- Excellent flexibility
- · Designed for applications with wide temperature ranges
- Ideal for severe service applications
- Very good low temperature flexibility
- Clear is manufactured with FDA acceptable
- Available in metric sizes, consult sales team on pricing and minimums
- Wall Thickness = .060"
- Available with factory-installed 2" soft cuffs











### Flx-Thane® SD



Size Range (In)	stock 2" to 12"
Standard Length (Ft)	25', 50'
Standard Colors	black, clear
Temperature Range (°F)	65° to 225°







- Medium weight static dissipative polyurethane hose reinforced with a bronze coated spring steel wire helix
- Great abrasion resistance and high tear strength
- Superior chemical resistance and excellent flexibility
- Designed for applications with wide temperature ranges
- Ideal for clean rooms and material plastic processing applications
- Reduces static build-up in material handling applications
- Surface resistivity level: 108-1010 Ohms/Square
- Clear is manufactured with FDA acceptable materials
- Wall Thickness = .030"
- Available with factory-installed 2" soft cuffs



### Flx-Thane® SE

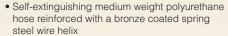


Size Range (In)stock 2" custom	
Standard Length (Ft)2	25', 50'
Standard Colors	clear
Temperature Range (°F)65° to	o 225°









- Halogen-free
- Good compressibility
- Great abrasion resistance and high tear strength
- Superior chemical resistance
- Excellent flexibility
- Designed for applications with wide temperature ranges
- Good low temperature flexibility
- · Manufactured with flame retardant materials
- Wall Thickness = .030"



# FLEXAUST

### **ACCESSORIES**

### Flexadux® TR and PU Cuffed Ends

- Heat welded
- Provides a tight seal and smooth clamping surface
- Eliminates the need for bridge clamps
- Cuffed ends are 2" wide
- Available on T-7, T-7SR, LT, HT, LD, MD, HD, VHD, SD



Also available for our Flexaust®, Flexadux®, Flex-Tube®, Heat-Flex®, Flex-Lok®, and Springflex® hoses. Neoprene coating also available.



Reducers



Transitions



Y's



T's



Branches











### Flex-Tube® PV



Size Range (In)	stock 2½" to 10"
Standard Length (Ft)	12', 25'
Standard Colors	.clear with black helix
Temperature Range (°F)	20° to 160°









- Medium weight co-extruded PVC hose with a rigid external PVC helix
- Economical
- Ultra smooth interior wall assures efficient airflow
- · Very flexible and crush resistant
- Spiral co-extruded engineered construction
- Helix acts as a wearstrip
- Wall Thickness = .030" (2.5" to 3"), .032" (4"), .035" (5" to 8"), .040" (9" to 10")
- OEM lengths and colors available
- Available in a flame retardant version (Flex-Tube® PV-FR)
- Cuffs available



### Flex-Tube® PU



Size Range (In)	stock 21/2" to 10"
Standard Length (Ft)	12', 25'
Standard Colors	clear with yellow helix
Temperature Range (°F)	40° to 200°







- Medium weight co-extruded thermoplastic ether based polyurethane hose with a rigid external ABS helix
- · Ultra smooth interior assures efficient airflow
- Great abrasion resistance
- Excellent wear performance
- Puncture and tear resistant with high tensile strength
- · Good low temperature flexibility
- Crush resistant
- Spiral co-extruded engineered construction
- · Helix acts as a wearstrip
- Excellent hydrolysis and microbial resistance
- Wall Thickness = .032" (2.5"), .033" (3" to 5"), .035" (6" to 8"), .040" (9" to 10")
- OEM lengths and colors available
- · Cuffs available



### Flex-Tube® TR



Size Range (In).....stock 21/2" to 10" Standard Length (Ft) .....25', 50' (10" in 25' only) Standard Colors ......black with black helix Temperature Range (°F).....--60° to 275° intermittent to 300°





- Medium weight co-extruded thermoplastic rubber hose with a rigid external polypropylene helix
- Ultra smooth interior wall assures efficient airflow
- Very flexible and crush resistant
- Tight bend radius
- · Moisture and chemical resistant
- Designed for applications with wide temperature ranges
- Spiral co-extruded engineered construction
- Helix acts as a wearstrip
- Wall Thickness = .026" (2.5" to 5"), .035" (6" to 8"), .040" (10")
- OEM lengths and colors available
- · Available in a flame retardant version (Flex-Tube TR-FR)
- Cuffs available



# Flex-Tube® EF (Eco-Friendly)



Size Range (In)	stock 2½" to 10"
Standard Length (Ft)	25', 50'
Standard Colorsc	lear with green helix
Temperature Range (°F)	40° to 225°







- Medium weight co-extruded polyolefin elastomer hose with a rigid external polypropylene helix
- Environmentally friendly PVC replacement hose
- · Ultra smooth interior assures efficient airflow
- Spiral co-extruded engineered construction
- Helix acts as a wearstrip
- · Good chemical and abrasion resistance
- · Low outgassing and low VOC vs. standard
- Also available in a wire reinforced version (EF-4)
- Also available in a flame retardant version (EF-FR)
- Wall Thickness = .028" (2.5" to 4"), .030" (5"), .035" (6" to 10")
- · Cuffs available











### FlexStat®



Size Range (In)	stock 1" to 8"
Standard Length (Ft)	25', 50'
Standard Colors	clear with black helix
Temperature Range (°F)	40° to 200°







- Specially formulated static dissipative polyurethane hose reinforced with a rigid ABS helix and an embedded copper grounding wire
- Extremely flexible with great abrasion resistance vs. heavy walled PVC
- · Smooth interior assures minimal friction loss
- Enclosed copper grounding wire reduces static build-up in material handling applications
- Permanent and non-humidity dependent ESD (electrostatic discharge) protection
- Surface Resistivity Level: 108-1010 Ohms/Square
- Ideal for plastic pellet and powder transfer
- Manufactured with FDA acceptable materials
- Wall Thickness = .040"
- Cuffs available



### FlexStat® CR



Size Range (In)	stock 1" to 8"
Standard Length (Ft)	25', 50'
Standard Colors	. clear with white helix
Temperature Range (°F)	40° to 200°







- Specially formulated static dissipative polyurethane hose reinforced with a rigid external ABS helix and an embedded copper grounding wire
- Extremely flexible with great abrasion resistance vs. heavy walled PVC
- Smooth interior assures minimal friction loss
- Enclosed copper grounding wire reduces static build-up in material handling applications
- Permanent and non-humidity dependent ESD (electrostatic discharge) protection
- Ideal for clean room and pharmaceutical applications
- Surface Resistivity Level: 108-1010 Ohms/Square
- · Manufactured with FDA acceptable materials
- Wall Thickness = .040"
- · Cuffs available



## FlexStat® 60



Size Range (In)	stock 4" to 8"
Standard Length (Ft)	25', 50'
Standard Colors	. clear with yellow helix
Temperature Range (°F)	40° to 200°





- Specially formulated static dissipative polyurethane hose reinforced with a rigid external ABS helix and an embedded copper grounding wire
- Extreme abrasion resistance & handles high vacuum
- Smooth interior assures minimal friction loss
- Enclosed copper grounding wire reduces static build-up in material handling applications
- Permanent and non-humidity dependent ESD (electrostatic discharge) protection
- Ideal severe service applications, hopper loading systems & railcar loading/unloading
- Surface Resistivity Level: 108-1010 Ohms/Square
- Wall Thickness = .060"
- Cuffs available for 4" ID



# FLEXAUST"

### **ACCESSORIES**

### Flex-Tube® Accessories

Also available for our Flexadux®, Flexaust®, Flex-Tube®, Heat-Flex®, Flex-Lok® (excluding Screw Clamps) and Springflex® hoses.



Screw Cuffs



Bridge Clamps



J-Locks



Connectors



Pin-Locks



Latch-Locks









### **CWGP**









- Double-ply neoprene coated polyester fabric hose reinforced with a spring steel wire helix
- Good crush resistance and tensile strength
- Neoprene coating offers excellent abrasion and chemical resistance
- Good flexibility
- More durable than double-ply cotton hoses
- Listed as UL 94V-0 flame retardant
- Additional coatings available for better abrasion and/or chemical resistance
- Available in a static conductive version (Conduct-O-Flex)
- Available in metric sizes, consult sales team on pricing and minimums



### CWC-W



Size Range (In).....stock 3" to 24" custom to 60"

Standard Length (Ft) ......25'

Standard Colors ..... black with yellow wearstrip

Temperature Range (°F) .....-40° to 250°







- Double-ply neoprene coated polyester fabric hose reinforced with a spring steel wire helix and external PVC coated polyester wearstrip
- Wearstrip offers additional external abrasion and drag resistance
- · Good crush resistance and tensile strength
- Neoprene coating offers excellent abrasion and chemical resistance
- Listed as UL 94V-0 flame retardant
- Additional coatings available for better abrasion and/or chemical resistance



### **CWS**









- Single-ply 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 and chemical resistance
- Designed for applications with wide temperature ranges
- Listed as UL 94V-0 flame retardant
- Additional coatings available for better abrasion and/or chemical resistance



### CWY



- Double-ply neoprene coated nylon fabric hose reinforced with a spring steel wire helix
- Neoprene and nylon construction offers excellent abrasion resistance and superior flex life
- Handles both positive and negative pressure
- Excellent tensile strength
- Available with an external PVC coated polyester wearstrip (CWY-W)
- Additional coatings available for better abrasion and/or chemical resistance













### **White**



Size Range (In)	stock 11/2" to 24"
Standard Length (Ft)	25'
Standard Colors	white
Temperature Range (°F)	20° to 325°

- Double-ply acrylic coated polyester fabric hose reinforced with a spring steel wire helix
- · Efficient flow characteristics
- Designed for applications with wide temperature ranges
- Good abrasion resistance
- Ideal for clean room applications
- Manufactured with FDA acceptable materials











### FSP-1



Size Range (In)stock 3"	to 12"
Standard Length (Ft)	25'
Standard Colors black with orange wea	arstrip
Temperature Range (°F)20° to	180°







- Single-ply PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix and external PVC wearstrip
- Wearstrip offers additional external abrasion and drag resistance
- Low friction loss
- · Great chemical and moisture resistance
- Listed as UL 94V-0 flame retardant
- Other wearstrip colors available
- Available without a wearstrip for a more economical option
- Additional coatings available for better abrasion and/or chemical resistance
- Available in metric sizes, consult sales team on pricing and minimums



### FSP-2



Size Range (In)	stock 3" to 12"
Standard Length (Ft)	25'
Standard Colors black with ora	ange wearstrip
Temperature Range (°F)	20° to 180°







- Double-ply PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix and external PVC wearstrip
- Wearstrip offers additional external abrasion and drag resistance
- Great moisture, mildew and chemical resistance
- Low friction loss
- Listed as UL 94V-0 flame retardant
- Other wearstrip colors available
- Available in a heavy duty bridge construction (FSP Bridge)
- Additional coatings available for better abrasion and/or chemical resistance



### FLEXAUST"

### **ACCESSORIES**

### Flexaust® End Finishes

Also available for our Heat-Flex® (excluding Reduced Cuff and Felt Flange) and Springflex® hoses.



**Enlarged Cuff** 



Steel Flange



Fabric Cuff



Reduced Cuff



Felt Flange











### FSP-5



Size Range (In).....stock 4" to 24" custom to 48" Standard Colors ...... yellow with black wearstrip Temperature Range (°F).....-20° to 180°







- Single-ply PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix and external PVC wearstrip
- Lightweight duct for blower applications
- Great compressibility with an 11:1 compressibility ratio
- · Retractability allows for convenient storage and easy transport in a fraction of its fully extended length
- · Wearstrip offers additional external abrasion and drag resistance
- Listed as UL 94V-0 flame retardant
- Manufactured with materials that meet NFPA 701 standards
- · Shown with optional cuff



### SD-W



Size Range (In).....stock 4" to 24" custom to 60" Standard Length (Ft) .......25' Standard Colors ...... yellow with black wearstrip Temperature Range (°F).....-65° to 250°







- Single-ply neoprene coated polyester fabric hose reinforced with a spring steel wire helix and external PVC wearstrip
- Ideal for moving large volumes of air in portable or permanent ventilation/exhaust systems
- · Wearstrip offers additional external abrasion and drag resistance
- Great compressibility
- · Retractability allows for convenient storage and easy transport in a fraction of its fully extended length
- Listed as UL 94V-0 flame retardant
- Available in a self-retracting version (STO), 4" to 8" only
- Shown with optional cuff



### SD



- A LR<sub>®</sub>
- Standard Colors ......yellow Temperature Range (°F).....-65° to 250°

- Single-ply neoprene coated polyester fabric hose reinforced with a spring steel wire helix
- Ideal for moving large volumes of air in portable or permanent ventilation/exhaust systems
- · Great compressibility
- Retractability allows for convenient storage and easy transport in a fraction of its fully extended length
- Listed as UL 94V-0 flame retardant
- · Shown with optional cuff





### **ACCESSORIES**

### Springflex® End Finishes

Flexaust® offers a variety of end finishes including several types of fabric cuffs for the Springflex® product line. Assembling hoses with various types of required end finishes is another way in which Flexaust® services its customers and reduces costs.



Sewn Cuff



Standard/Enclosed **Belted Cuff** 











### AWP-W



Size Range (In)	stock 8" to 24"
	custom to 48"
Standard Length (Ft)	25'
Standard Colors yellow w	ith black wearstrip
Temperature Range (°F)	20° to 325°





- Single-ply acrylic coated polyester fabric hose reinforced with a spring steel wire helix and external PVC wearstrip
- Ideal for moving large volumes of air in portable or permanent ventilation/exhaust systems
- Wearstrip offers additional external abrasion and drag resistance
- Great compressibility
- · Retractability allows for convenient storage and easy transport in a fraction of its fully extended
- Listed as UL 94V-0 flame retardant
- · Shown with optional cuff



### **Arctic Duct 3**



Size Range (In)	stock 4" to 24"
Standard Length (Ft)	25'
Standard Colors yellow with	black wearstrip
Temperature Range (°F)	20° to 180°



- Two single-ply PVC vinyl coated polyester fabric plies protecting an insulation barrier reinforced with a spring steel wire helix and external PVC wearstrip
- Ideal use for both permanent and mobile air conditioning applications
- · PVC material resists ozone, UV rays and moisture
- Compressibility allows for convenient storage
- · Wearstrip offers additional external abrasion and drag resistance
- Other Arctic Duct constructions available
- Manufactured with flame retardant materials
- Made with sewn cuff on each end



## **Arctic Duct U**



custom to 48" Standard Length (Ft) .....made to order Standard Colors ...... yellow with black wearstrip Temperature Range (°F).....-40° to 250°



- Two single-ply neoprene coated polyester fabric plies protecting an insulation barrier reinforced with a spring steel wire helix and external PVC coated polyester wearstrip
- Good for air handling applications
- · High tensile strength
- Wearstrip offers additional external abrasion and drag resistance
- · Compressibility allows for convenient storage
- Designed for applications with wide temperature ranges
- · Manufactured with flame retardant materials
- · Made with sewn cuff on each end





Funnel Cuff



Belt Loop and Pull Tabs



Wire Rope/Nylon Ring



Sto-Sack®









### GS



Size Range (In)	stock ¾" to 12"
Standard Length (Ft)	12'
Standard Colors	iron oxide red
Temperature Range (°F)	
	intermittent to 600°







- Double-ply silicone coated fiberglass fabric hose reinforced with a spring steel wire helix and external filament fiberglass cord
- Suited for high temperature air handling applications
- The narrow pitch allows for tight bending radius while maintaining a smooth air flow
- Ideal for plastic processing applications
- Non-kinking
- Resistant to many oils and solvents, ozone, water, fungus and alkalis
- Not recommended for continuous flexing



### **CWGS**



Size Range (In)stock 2" to 12"
Standard Length (Ft)
Standard Colorsiron oxide red
Temperature Range (°F)65° to 550°

- Single-ply silicone coated fiberglass fabric hose reinforced with a spring steel wire helix
- · Light weight and flexible
- Available in longer lengths than traditional mandrel-built hose
- Resistant to many oils and solvents, ozone, water, fungus and alkalis
- Not recommended for continuous flexing







### **BDS**



- Size Range (In)
   stock 1" to 12"

   Standard Length (Ft)
   12'

   Standard Colors
   iron oxide red

   Temperature Range (°F)
   -65° to 500°
- AF

- Single-ply silicone coated fiberglass fabric hose reinforced with a spring steel wire helix and external filament fiberglass cord
- Suited for high temperature air handling applications
- The narrow pitch allows for tight bending radius while maintaining a smooth air flow
- Non-kinking
- Resistant to many oils and solvents, ozone, water, fungus and alkalis
- Not recommended for continuous flexing



### **CW-325**



Size Range (In)stock 2" to 12
custom to 16
Standard Length (Ft)
Standard Colors black
Temperature Range (°F)20° to 325









- Single-ply acrylic coated polyester fabric hose reinforced with a spring steel wire helix
- Ideal for air and fume handling applications
- Excellent choice for overhead vehicle exhaust systems
- Light weight and flexible
- Listed as UL 94V-0 flame retardant
- Available with an external PVC wearstrip (CW-325-W)











NS



Size Range (In)stock 1" to 12"
Standard Length (Ft)
Standard Colors iron oxide red inner layer
black outer layer
Temperature Range (°F)65° to 550°





- Double-ply fabric hose with a silicone coated fiberglass inner layer and a silicone coated Nomex<sup>®</sup> outer layer reinforced with a spring steel wire helix and external filament fiberglass cord
- Nomex<sup>®</sup> material increases flex life and abrasion resistance
- Suited for high temperature air handling applications
- The narrow pitch allows for tight bending radius while maintaining a smooth air flow
- Ideal for applications where constant flexing is involved
- Non-kinking
- Resistant to many oils and solvents, ozone, water, fungus and alkalis



### GN



Size Range (In)	stock 1" to 12"
Standard Length (Ft)	12'
Standard Colors	black
Temperature Range (°F)	40° to 300°

- Double-ply neoprene coated fiberglass fabric hose reinforced with a spring steel wire helix and external filament fiberglass cord
- Offers higher temperature characteristics than traditional neoprene hoses
- The narrow pitch allows for tight bending radius while maintaining a smooth air flow
- Non-kinking
- Not recommended for continuous flexing







### Flex-Vest®



- Size Range (In).....stock 1" to 6"
  custom to 8"
  Standard Length (Ft) ......12'
  custom to 25'
  Standard Colors .......iron oxide red inner layer
  black outer layer
  Temperature Range (°F) . -65° to 550° inner layer
- intermittent to 600° -40° to 250° outer layer

- Inner Layer; Double-ply silicone coated fiberglass fabric hose reinforced with a spring steel wire helix
- Outer layer; Single-ply neoprene coated polyester fabric hose reinforced with a spring steel wire helix
- Insulation; 1-inch fiberglass insulation (R Value=4)
- Insulated dryer hose
- Combines flexibility with minimal heat loss
- Suited for air handling applications at low positive and low negative pressures
- Good flexibility
- Excellent chemical resistance



## Raceflex®



- Light weight laminate of fiberglass and vacuum metallized polyester film
- Heat reflective to 625°F
- · Light weight and flexible
- · Smooth bend radius
- 2.64-inch compression per foot of hose
- Designed for brake ducting and ventilation of drive compartments in racecars

















### **STM**

Size Range (In)	stock 11/2", 2"
Standard Length (Ft)	25', 50'
Standard Colors	.orange, blue
Temperature Range (°F)	40° to 160°



- · Polyethylene copolymer hose reinforced with an integral polyethylene helix
- Double profile I-Helix construction for easy movement on surfaces
- Ideal for both truck-mounted and portable carpet cleaning units
- Very flexible
- Superior abrasion resistance
- Crush resistant
- Designed to resist corrosion caused by the combination of hot water and chemical concentration of detergents
- · All sizes handle a full vacuum
- · Smooth interior assures efficient air flow
- Made with factory-installed polyweld cuffs



### Mark 2



Size Range (In) stock $1\%$ ", $2$ ", $2\%$ ", $3$ ", $3\%$ ", $4$ "	
Standard Length (Ft)25', 50'	
Standard Colorsclear	
Temperature Range (°F)40° to 140°	



- Medium weight polyethylene hose reinforced with a translucent integral polyethylene helix
- Ideal for insulation blowing applications
- · Easy to handle
- Translucent walls offer easy monitoring of material flow and blockage
- Convoluted interior design creates efficient air flow that aerates insulation materials and increases machine efficiency with regard to coverage and density
- Crush resistant
- Manufactured with FDA acceptable materials
- Available with different color helixes to match OEM equipment



### **Commercial**



Size Range (In)... stock 11/4", 11/2", 2", 21/2", 3", 4" Standard Length (Ft) ......25', 50' Standard Colors ......gray, black Temperature Range (°F)....--40° to 140°





- Polyethylene copolymer hose reinforced with an integral polyethylene helix
- Double profile I-Helix construction for easy movement on surfaces
- · For industrial and commercial vacuum applications
- Crush resistant
- · Excellent flexing characteristics
- Superior abrasion resistance
- · Smooth interior assures efficient air flow
- · All sizes handle a full vacuum
- · Cuffs available



# **FIx Plus**

Size Range (In)stock	1", 1 ¼", 1 ½", 2
	2 ½", 3", 3 ½", 4
Standard Length (Ft)	25', 50
Standard Colors	gra
Temperature Range (°F)	40° to 140



- Polyethylene copolymer hose reinforced with an integral polyethylene helix
- · Light weight and flexible even at low temperatures
- Tight bending characteristics
- High abrasion resistance
- Wet or dry vacuum in car wash, commercial and industrial applications
- Crush resistant
- · Smooth interior assures efficient air flow
- Very good chemical resistance
- All sizes handle a full vacuum
- · Cuffs available













# Tiger Tail®



Size Range (In)	stock 1½", 2", 3", 4"
Standard Length (Ft)	25', 50'
Standard Colors	yellow and black
Temperature Range (°F	F)40° to 140°



- Rugged polyethylene copolymer hose reinforced with an integral polyethylene helix
- Improved polymer formula & 25% thicker to
- Double helix design allows for superior flexibility and durability
- Ideal for waste evacuation, septic pumping and sewer cleaning
- Superior abrasion, better crush resistance and resists kinking
- All sizes handle a full vacuum
- Made with factory-installed leak proof polyweld cuffs
- Threaded replacement screw cuffs and specially formulated replacement hose glue available



# **Uni-Loop**

### 

Size Range (In)stock 1", 11/4", 11/2", 2"
Standard Length (Ft)50'
Standard Colorsgray
Temperature Range (°F)40° to 140°



- Light weight polyethylene copolymer hose reinforced with an integral polyethylene helix
- · Smooth interior assures efficient air flow
- Superior external abrasion resistance
- Good flexibility with tight bending characteristics
- Crush resistant
- Ideal for use in light weight vacuum applications and as a drain hose
- Suitable for conduit for wiring
- Meets IAPMO compliance
- Cuffs available





## 

Size Range (In)	. stock 1", 1 1/4", 1 1/2", 2"
Standard Length (Ft)	25', 50'
Standard Colors	platinum
Temperature Range (°F)	40° to 140°



- Light weight premium grade polyethylene copolymer hose reinforced with an integral polyethylene helix
- Smooth interior assures very efficient air flow
- Superior external abrasion resistance
- Great flex life for long lasting hose life in applictions
- Crush resistant
- Ideal for use in light weight vacuum applications and as a drain hose
- Very durable and flexible in hot and cold applications - meets ASTM 595
- Withstands severe twisting with nearly 100% bounce-back
- · Cuffs available



### **GPE**





- Light weight polyethylene hose reinforced with an integral polyethylene helix
- Suited for low pressure air movement and fume extraction
- Excellent for light vacuum applications
- · Light weight and very flexible
- Economical choice for woodworking and dust collection applications
- Moderate abrasion resistance
- Crush resistant















### DPZ

## 

Size Range (In)	stock 1 1/4", 1 1/2", 2"
Standard Length (Ft)	25', 50'
Standard Colors	gray
Temperature Range (°F)	40° to 140°



- Light weight polyethylene copolymer hose reinforced with an integral polyethylene helix
- · Smooth interior assures efficient air flow
- · Light weight and flexible even at low temperatures
- Superior external abrasion resistance
- Ideal for wet/dry vacuum in car wash, commercial and industrial applications
- Very good chemical resistance
- Crush resistant
- Cuffs and custom colors available



# **DPZ-C**

## 

Size Range (In) stock 1 1/4", 1	1/2", 2"
Standard Length (Ft)	25', 50°
Standard Colors black with white sk	imcoat
Temperature Range (°F)40°	to 140°



- · Light weight polyethylene conductive copolymer hose with a white skimcoat reinforced with an integral polyethylene helix
- · Conductive and crush resistant
- Provides a surface resistivity of 10<sup>3</sup>-10<sup>5</sup> Ohms/Sq
- · Smooth interior assures efficient air flow
- Ideal for industrial vacuum & light bulk material applications where static may be an issue
- · Superior external abrasion resistance
- Static conductive screw and swivel cuffs
- · Custom colors available



# **DAYFLEX®**

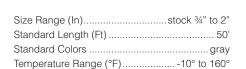








### MG-V











- · PVC hose reinforced with a vinyl coated spring steel wire helix
- · Light weight and flexible
- · Good chemical resistance
- · Popular choice for floor care industry and general industrial vacuum applications
- · Cuffs available
- Other colors available
- Available in a stretch version (MG-S)







- Size Range (In).....stock 3/4" to 2" Standard Length (Ft) ...... 50' Standard Colors ...... black Temperature Range (°F).....-60° to 160°







- Elastomer polyurethane hose reinforced with a vinyl coated spring steel wire helix
- Light weight & flexible
- · Good chemical resistance
- Excellent abrasion resistance
- Cuffs available
- Other colors available







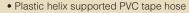




## Saniflex®



Size Range (In)	stock ¾" to 2"
Standard Length (Ft)	50'
Standard Colors	natural
Temperature Range (°F).	20° to 180°

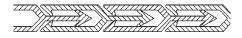


- Very smooth inner surface assures minimal friction loss and efficient air flow
- Light weight and flexible
- Can also be compounded in polyurethane and thermoplastic rubber elastomer materials
- Ideal as a potable water hose in RV applications
- Meets IAPMO compliance



# М

### Pliaduct®



Size Range (In)	stock 2" to 12"
Standard Length (Ft)25	3' (2"-6"), 10' (8"-12")
Standard Colors	gray
Temperature Range (°F)	10° to 150°

- 100% rigid self-supporting PVC material with a ribbon-lock construction
- Diameter is adjustable by hand and can be reduced or expanded by approximately 25% of
- Chemical resistant
- May be shaped and reshaped and spliced together without special tools
- Excellent for either temporary or permanent installation
- Manufactured with flame retardant materials







### DFD-T



Size Range (In)sto	ock 1", 1¼", 1½", 1¾",
	2", 21/4", 21/2", 3", 4"
Standard Length (Ft)	25', 50'
Standard Colors	black
Temperature Range (°F)	40° to 225°

- A

- Light weight thermoplastic rubber hose reinforced with an internal polypropylene helix
- Pliable helix can be formed to fit various applications
- Flexible, crush resistant and compressible
- Meets FMVSS 302 flame standards
- · Great choice for heater/defroster and ventilation applications
- Can also be manufactured with PVC materials



### FTE-T



- Size Range (In)..... stock 1", 1 1/4", 1 1/2" 1 3/4", 2", 2 1/4" Standard Length (Ft) ......25', 50' Standard Colors ...... black with gray helix Temperature Range (°F).....-60° to 275° intermittent to 300°
- · Light weight thermoplastic rubber hose reinforced with an external polypropylene helix
- Very smooth interior assures minimal friction loss and efficient air flow
- Very flexible and crush resistant
- Can also be manufactured in FDA, polyurethane and PVC elastomer materials
- Ideal for dust collection, fume exhaust and conduit applications

















### Accessories & End Finishes for Flexaust® **Vacuum Hose Product Line**

Flexaust® offers a wide variety of cuffs and connectors for the Genesis®, Dayflex® and Flex-Tube® hose product lines. These cuffs and connectors are made of PVC and create a tight seal by screwing on the cuff and/or connector.

	Genesis® Commercial	Genesis® FLX Plus	Genesis® Tiger Tail®	Genesis® Uni-Loop	Genesis® ULT	Genesis® DPZ	Genesis® DPZ-C	Dayflex® MG-V	Dayflex® MG-U	Flex-Tube® & FlexStat®
Screw Cuff Gray DC201 - 1.25" I.D.	V	~		V	<b>V</b>	<b>✓</b>				
Screw Cuff Gray DC900 - 1.50" I.D.	~	~		~	<b>V</b>	<b>✓</b>				
Screw Cuff Gray DC380 - 2.00" I.D.	~	~		~	<b>✓</b>					
Screw Cuff Gray DC384 - 2.00" I.D.						<b>✓</b>				
Screw Cuff Gray DC800 - 2.50" I.D. DC801 - 3.00" I.D. DC802 - 4.00" I.D.	~									
Screw Cuff Gray TT754 - 1.00" I.D. TT755 - 1.25" I.D. TT469 - 1.50" I.D. TT615 - 2.00" I.D.								V	~	
Screw Cuff Gray DC280 - 1.50" I.D. screw cuff enlarged to fit a 2.00" OD wand	V	•		<b>~</b>	<b>~</b>	<b>~</b>				
Screw Cuff Gray DC400 - 2.00" I.D. screw cuff reduced to fit a 1.50" OD wand	~	•		V	<b>v</b>					
Screw Cuff Black DC202 - 1.25" I.D.	V	~		~	~	~				
Screw Cuff Black DC901 - 1.50" I.D.	~	~		<b>✓</b>	~	~				
Screw Cuff Black DC381 - 2.00" I.D.	~	~		~	~					
Conductive Screw Cuff Black DC207 - 1.25" I.D. DC907 - 1.50" I.D. DC387 - 2.00" I.D.							V			
Conductive Swivel Cuff Black DC957 - 1.50" I.D. DC956 - 2.00" I.D.							<b>v</b>			
Screw Cuff White DC902 - 1.50" I.D.	~	~		~	~	~				

# **CUFFS** & CONNECTORS









		Genesis® Commercial	Genesis® FLX Plus	Genesis® Tiger Tail®	Genesis® Uni-Loop	Genesis® ULT	Genesis® DPZ	Genesis® DPZ-C	Dayflex® MG-V	Dayflex® MG-U	Flex-Tube® & FlexStat®
Flex-Tube® Screw Cuff White DC791 - 1.25" I.D. DC795 - 1.50" I.D. DC792 - 2.00" I.D. DC796 - 2.50" I.D. DC793 - 3.00" I.D. DC794 - 4.00" I.D.	q										V
Screw Cuff White DC383 - 2.00" I.D.		~	~		~	<b>✓</b>					
Swivel Cuff Gray DC430 - 1.25" I.D.		~	~		~	~	~				
Swivel Cuff Gray DC440 - 1.50" I.D.		~	~		~	<b>~</b>	~				
Swivel Cuff Gray DC450 - 2 00" I.D.		~	~		~	<b>✓</b>					
Swivel Cuff Gray DC455 - 2.00" I.D. swivel cuff reduced to fit 1.50" OD wand		V	~		~	V					
Screw Cuff Nozzle Gray DC100 - 1.50" I.D. 45°		<b>V</b>	<b>v</b>		V	<b>V</b>	<b>v</b>				
Screw Cuff Nozzle Gray DC160 - 2.00" I.D. 45°		~	~		~	~					
Screw Cuff Nozzle Gray DC140 - 2.00" ID 30° screw cuff nozzle with 1.50" I.D. nozzle end		V	V		V	V					
Double Threaded Connector Gray DC180 - 1.25" I.D.		•	~		~	~	<b>~</b>				
Double Threaded Connector Gray DC240 - 1.50" I.D.		~	~		~	~	~				
Double Threaded Connector Gray DC360 - 2.00" I.D.		<b>v</b>	V		~	~					
*Replacement Screw Cuff Black DC621 - 1.50" I.D. DC622 - 2.00" I.D. DC623 - 3.00" I.D. DC624 - 4.00" I.D.				V							

<sup>\*</sup> Specially formulated replacement hose glue is available for these replacement cuffs.









\* Negative pressure fan system with ambient air inlet recommended to maximize effectiveness and life of duct.

### Flex-Lok® 550



Size Range (In)	.stock 4" to 18"
	custom to 20"
Standard Length (Ft)	25'
Standard Colors	silver
Temperature Range (°F)	65° to 550°





- Single-ply silicone coated fiberglass fabric hose mechanically crimped in a continuous process
- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip and offers outstanding external abrasion resistance
- Extremely flexible and compressible
- Flame retardant to UL 94V-0
- · Ideal for medium temperature heater and floor exhaust applications
- Available with a non-marking TPR rubber clip cover to protect the helix and the equipment that is attached to the hose



### Flex-Lok® 600



Size Range (In)	stock 4" to 18"
	custom to 20"
Standard Length (Ft)	25'
Standard Colors	silver
Temperature Range (°F)	65° to 600°



- Double-ply construction silicone coated fiberglass fabric hose with a heat-resistant fiberglass liner mechanically crimped in a continuous process
- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip and offers outstanding external abrasion resistance
- Extremely flexible and compressible
- Flame retardant to UL 94V-0
- Ideal for medium temperature fume control and vehicle exhaust applications
- · Available with a non-marking TPR clip cover to protect the helix & the equipment that is attached to the hose







Size Range (In)stock 4" to 18" custom to 20"
Standard Length (Ft)
Standard Colors silver with a silver liner
Temperature Range (°F)65° to 1050°



- Double-ply construction aluminum coated fiberglass fabric hose with a heat-resistant fiberglass liner mechanically crimped in a continuous process
- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip and offers outstanding external abrasion resistance
- · Extremely flexible and compressible with good flex characteristics
- Fiberglass liner increases tensile strength for a longer life cycle
- Ideal for engine and dynamometer testing, reel, drop systems and paper mill drying applications







Size Range (In)stock 4" to 18 custom to 20
Standard Length (Ft)25
Standard Colorsblack with a silver line
Temperature Range (°F)60° to 600



- Double-ply construction Teflon® fabric hose with a heat-resistant fiberglass liner mechanically crimped in a continuous process
- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip and offers outstanding external abrasion resistance
- Excellent fatigue resistance & good flex characteristics
- · Sealed exterior prevents the escape of dangerous fumes
- Ideal for reel, drop systems and venting many of today's harsh chemicals
- Available with a non-marking TPR clip cover to protect the helix and the equipment that is attached to the hose











\* Negative pressure fan system with ambient air inlet recommended to maximize effectiveness and life of duct.

### Flex-Lok® 300



Size Range (In)	stock 4" to 18"
	custom to 20"
Standard Length (Ft)	25'
Standard Colors	black
Temperature Range (°F)	65° to 300°



- Single-ply neoprene coated polyester fabric hose mechanically crimped in a continuous process
- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip and offers outstanding external abrasion resistance
- Extremely flexible and compressible
- Flame retardant to UL 94V-0
- Ideal for low temperature fume control applications
- Available with a non-marking thermoplastic rubber clip cover to protect the helix and the equipment that is attached to the hose (Flex-Lok® 300W)



### Flex-Lok® 570



Size Range (In)	stock 4" to 18
	custom to 20
Standard Length (Ft)	25
Standard Colors	green outer laye black inner laye
Temperature Range (°F)	40° to 570



- Single-ply Para-Aramid fabric hose mechanically crimped in a continuous process
- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip and offers outstanding external abrasion resistance
- Excellent compressibility, puncture resistance and tensile strength
- Excellent fatigue resistance and good flex characteristics
- Ideal for medium temperature, high flex fume venting applications
- Available with a non-marking TPR clip cover to protect the helix and the equipment that is attached to the hose



## Flex-Lok® 750



Size Range (In)	stock 4" to 18"
	custom to 20"
Standard Length (Ft)	25'
Standard Colors	red with a silver liner
Temperature Range (°F)	40° to 750°



- Double-ply construction wire inserted fiberglass fabric hose with a heat-resistant fiberglass liner mechanically crimped in a continuous process
- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip and offers outstanding external abrasion resistance
- Excellent heat stability
- Good flexibility, durability and flow characteristics
- Inserted wire fabric and fiberglass liner increases tensile strength for a longer life cycle
- Excellent for reel and drop systems
- Ideal for high temperature diesel exhaust applications



# Flex-Lok® 1200



Size Range (In)stock 4" to 1 custom to 2	
Standard Length (Ft)	25
Standard Colorsr	ec
Temperature Range (°F)40° to 120	)0°



- Double-ply wire inserted fiberglass fabric hose mechanically crimped in a continuous process
- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip and offers outstanding external abrasion resistance
- Extreme temperature resistance with excellent heat stability
- · Good flexibility and flow characteristics
- Inserted wire fabric increases tensile strength for a longer life cycle
- Excellent for reel and drop systems
- Ideal for applications where extreme temperatures are a factor











# Bendway® A

Size Range (In)	stock 2" to 12"
Standard Length (Ft)	5', 10'
Standard Colors	silver
Tomporaturo Rango (°E)	-100° to 400°





- Single-ply helically corrugated aluminum alloy hose with a four-ply finished seam that is folded flat and crimped for tightness and strength
- Light weight and hand bendable allowing for elbows and turns to be formed easily during installation
- Self-supporting construction allows for bends to stay in place
- Resists metal fatigue, weathering and most corrosive fumes and chemicals
- Not recommended for continuous flexing
- Hose connectors available
- Wall thickness = .008"



# Bendway® S ∧ ∧ ∧ ∧ ∧ ∧

Size Range (In)	stock 2" to 12"
Standard Length (Ft)	5', 10'
Standard Colors	silver
Temperature Range (°F)	-400° to 800°

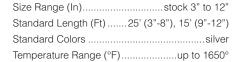




- Single-ply helically corrugated stainless steel alloy hose with a 4-ply finished seam that is folded flat and crimped for tightness and strength
- Light weight and hand bendable allowing for elbows and turns to be formed easily during installation
- Self-support construction allows for bends to stay in place
- Resists metal fatigue, weathering and most corrosive fumes and chemicals
- Not recommended for continuous flexing
- Hose connectors available
- Wall thickness = .005"



# Bendway® Plus











- Manufactured using 316Ti Stainless Steel in a patented roll lock construction
- Durable corrugations allow product to be dragged, bent and reshaped numerous times without damage or breaking
- Suitable for fume and air exhaust applications with extremely high temperatures
- Very flexible
- Titanium stabilized 316 stainless alloy for superior high temperature corrosion resistance
- Suitable for chemical fume exhausting, high temperature and corrosive applications where both positive and negative pressures are involved
- 25' coils can ship via UPS in 3" to 4" diameters
- Wall thickness = .006"



### FLEXAUST"

# Bendway® Aluminum and Stainless Steel Shipping Information:

- Each length packed in individual tube. (Suggested to reship from your stock) Priced at list per foot with added net tube charge per length as stated.
- All Bendway® Aluminum and Stainless Steel must ship freight collect.
- Consult us for specific packaging and freight requirements.

### **Minimum Standard Box Quantities:**

Size	Lengths Per Box	Feet Per Box
2"	100	1000
3"	48	480
4"	30	300
5"	16	160
6"	12	120
7"	9	90
8"	6	60
10"	4	40
12"	3	30











## Flare-Lock®



Size Range (In)	stock 2" to 4"
Standard Length (Ft)	11'
Standard Colors	black
Temperature Range (°F)	up to 375°

- Light weight rubber hose
- Resistant to heat, aging, gasoline, oil and fumes
- No wire or metal; even when flattened 100%, the hose immediately returns to its original shape
- Ideal for carbon monoxide exhaust applications, small cars and small trucks
- Flared end on each hose allows for connection to multiple lengths of the same size hose
- · Easily spliced, connected and re-connected as needed





### **ACT**



Size Range (In)stock 5", 6"
Standard Length (Ft)11
Standard Colors black
Temperature Range (°F)up to 375°

- Light weight wire-reinforced rubber hose
- Resistant to heat, aging, gasoline, oil and fumes
- Wire insert prevents kinking
- Ideal for carbon monoxide exhaust applications, diesel and gasoline trucks





### **Dyno Hose**



Size Range (In)	stock 4"
Standard Length (Ft)	11'
Standard Colors	gray
Temperature Range (°F)up	o to 450°

- Special rubber blend to withstand the high temperature of a dynamometer when used with a fan assisted system
- Heavy wall thickness increases durability
- Designed to be used in IM240 and VMAS emission testing





### FLEXAUST"

### **ACCESSORIES**

# **Garage Exhaust Accessories**



Aluminum Door Port



Aluminum Pulley Elbow



Aluminum Splice Connector



Aluminum Y Connector



Tail Pipe Adapter



Rubber Door Port



Twin Oval Adapter



Rubber Y Connector

# **APPLICATION** GUIDE

MARKER   APPLICATION   PRODUCTS   PRODUCTS   Profession (A. P. Part Office Comments (Brillian VII), Mark 2			
Activation	MARKET	APPLICATION	PRODUCTS
American   Record Depart Chee   DNSS 66, Feb-144 1003, Service AUS SERV AUX-NA   Approaches   Approaches   DNSS 65, Feb-144 1003, Feb-144 0003, Service AUX AUX-NA   Approaches   Approaches Aux Aux-Na   Approaches   Approaches Aux-Na   Appr	Agricultural	Seeder Hoses, Cotton, Tobacco	Flx-Thane MD, Flx-Thane HD, Commercial, Flx-Thane VHD, Mark 2
ABCORNON   ACCURATE, Devotable Deed   Devision Control   Strate Deathing   Service Control   Strate Servic	Air Duct Cleaning	Duct Cleaning	R-2 Clear, ADC, CWC-W,Commercial, FSP-2
Balle Coulting	Aircraft	Ground Support Duct	CWGS, GS, Flex-Lok 1050, Flex-Lok 600, SD-W, AWP-W
Edge Clarison   Filinding	Automotive	A/C Units, Defroster Duct	CW-325, GS, NS, Flex-Lok 550, Flex-Lok 1050
Control Classification   Depth Plant Vicesian Note   T-PW, CRRR Commencial, NP Nac., DPZ	Brake Ducting	Brake Cooling	BDS, GS, GN, Raceflex
Opension   Prince   Commonsist (STM   Prince Control	Bridge Cleaning Filtering	Dust Control	Flx-Thane MD, Flx-Thane HD, CWC-W, FSP Bridge
Descriptions	Car Wash	Dryer Duct, Vacuum Hose	T-7W, CWGP, Commercial, Flx Plus, DPZ
Construction	Carpet Cleaning	Vacuum Hose	Commercial, STM
Control Tumpunt	Chemical Plants	Fume Control	Flex-Lok HP, Flex-Lok 1050, Bendway Plus, T-7, Flex-Lok TCF
Control Pricing	Clean Rooms	Ventilation	R-2 Clear, Flx-Thane SD, Mark 2, Flexstat CR, T-7 White
Pict-Thane MD, Fix-Thane MD, Fix-Thane MD, Fix-Thane MD, Fix-Thane MD, Pict-Thane PD	Concrete Transport	Dust Control	Flx-Thane MD, Flx-Thane HD, Flx-Thane VHD
Description Exhaust	Conduit	Cable Covers and Protectors	Uni-Loop, Commercial, Clutter Keeper
Descriptions Exhaust	Cotton Picking	Harvesting, Vacuum	Flx-Thane MD, Flx-Thane HD, T-7SR, Flex-Tube PU
Dys Cleaning Frame Control U.T. CN-325, BUSS, BBS, FRIT-TIANE LD, Tix-Thanke MD, Tix-Thanke SD, T-7, Rev-Table EF  Faculated Systems Carbon Minorable Removal Coverage Schools State Special Special State Special State Special State Special Special State Special Speci	Defroster/Heater	Heat, Defroster Duct	XLT, GS, GN, DFD-T
Dust Collection  Dust Collection  Dust Collection  Dust Collection  Christoft Systems  Curbon Microside Removal  College Space Lost SSD, Reac-Lost SSD, Reac	Diesel/Engine Exhaust	High Temperature Exhaust	CW-325, GN, Flex-Lok 550, Flex-Lok 1050, Bendway Plus, Flex-Lok 600, Flex-Lok TCF, Flex-Lok 700, Flex-Lok 1200
Echaes Systems Carbon Monocide Removal Displaces Inverted High Temperature Echaest Sendows Sendows Plus Sendo	Dry Cleaning	Fume Control	LT, CW-325, BDS, GS, FTE-T
Prepatace Inserts   High Temperature Exhaust   Bendway S, Bendway Plus	Dust Collection	Dust Control	R-4, Flx-Thane LD, Flx-Thane MD, Flx-Thane SD, T-7, Flex-Tube EF
Foundries   Dust and Furme Control, Verifilation   GS, Fiex-Vest, Fiex-Lok 550, Fiex-Lok 1050, Bendway Plus   Fare-Lok 1050   Feer-Lok 1050, Fiex-Lok 1050	Exhaust Systems	Carbon Monoxide Removal	CW-325, Flex-Lok 550, Flex-Lok 1050, Flex-Lok 600, Flex-Lok 570, Flex-Lok TCF, Flex-Lok 750
Garage Exhaust Funce Control, Hight Temperature Exhaust CW-325, GS, NS, Fise-Lok 550, Fise-Lok 600, Fise-Lok 300 Hamility Control Dehumidification, Humility Control FSP-5, SDW, AWP-W HAVIC AC, Heat, Ventilation Browning Control Reviews S, Bendowy Pias, FSP-5, Actic Duct 3, Actic Duct U, Fise-Lok PVG Industrial Vacuum Cleaners Vacuum Hose West Mid-10, Commercial, DP2-C, Fix Pius, Fire-State, Fise-Tube P Landscoping Insultation Blowing Famousal Mid-12 Biowing Fee-Tube PU Landscoping Mid-16 Biowing Fee-Tube PU Lav Waste Disposal Lav Disposal Ter-Tanae ND, FSP-2, Fise-Tube PU Law waste Disposal Lav Disposal Ter-Tanae ND, FSP-2, Fise-Tube PU Law man Leaf Collection Grass and Leaf Collection HTM, Fix-Thane ND, FSP-2, Fise-Tube PU Law man Leaf Collection Grass and Leaf Collection HTM, Fix-Thane ND, FSP-2, Fise-Tube PU Law man Leaf Collection Grass and Leaf Collection Terminal Publish Publ	Fireplace Inserts	High Temperature Exhaust	Bendway S, Bendway Plus
Humidity Control Plumidity Control Provider Control Provider A AC, Hest, Vertilation Rendway S, Bendway Plus, FSP-S, Actic Dust U, Ries-Lok PVG Industrial Vacuum Cleaners Insulation Blowing Insulation Blowing Insulation Blowing A Removal Insulation Blowing Insulation Blowing Removal Insulation Blowing Insulation Removal Insulation Blowing Removal Insulation Blowing Insulation Removal I	Foundries	Dust and Fume Control, Ventilation	GS, Flex-Vest, Flex-Lok 550, Flex-Lok 1050, Bendway Plus
HYAC AC, Heat, Ventilation Bendway S, Bendway Plus, FSP-5, Arctic Duct 3, Arctic Duct U, Flee-Lok PVG Industrial Vacuum Cleaners Vacuum Horse Mei-U, Commercial, DE-2C, Fix Plus, Flee-Stat, Flex-Tube Insulation Blowing Insulation Blowing Mulch Blowing Mulch Blowing Fix-Tube PU Lav Waste Disposal Lav Disposal Lav Disposal Lav Disposal Lav Disposal Law and Leaf Collection Grass and Leaf Collection Grass and Leaf Collection Grass and Leaf Collection Arch, Bilge Pumping and Ventilation, Heat Marine Sanitation Arc, Bilge Pumping and Ventilation, Heat Marine Sanitation Arc, Bilge Pumping and Ventilation Ventilation Ventilation Ventilation Ventilation Ventilation Ventilation Ventilation Ventilation Very Fix-5, SD-W, MWP-U Palet Moss Vacuum Ventilation Ventilation Very Fix-5, SD-W, Will Palet Ventilation Very Fix-5, SD-W,	Garage Exhaust	Fume Control, Hight Temperature Exhaust	CW-325, GS, NS, Flex-Lok 550, Flex-Lok 600, Flex-Lok TCF, Flex-Lok 300
Industrial Vacuum Cleaners Insulation Blowing Insulation Blowing (Insulation Blowing & Removal) Mark 2, Fix Plans ED, E-2 Landscaping Mulch Blowing (Insulation Blowing & Removal) Mark 2, Fix Plans ED, E-2 Landscaping Mulch Blowing (Insulation Blowing & Removal) And X-2, Fix Plans ED, E-2 Law Maste Disposal Law Ossposal Law Ossposal Law Ossposal Riv-Thane MD, Fix-Thane VD, Fix-Thane VD, Fix-Tube PU Law and Leaf Collection Grass and Leaf Collection MT-W, Fix-Thane HD, Fix-Thane VD, Fix-Tube PU, Fix-Tube PV, LODC Marine Sanitation AC, Bigle Pumping and Ventilation, Heat Commercial, STM, Tiger Tail, Fix-T Mark DD, Fix-Tube PU, Fix-Tube PV, LODC Marine Sanitation AC, Bigle Pumping and Ventilation, Heat Commercial, STM, Tiger Tail, Fix-T Mark DD, Fix-Tube PU, Fix-Tube PV, LODC Marine Sanitation Fune Control, Ventilation Fix-Fix-Thane LD, Fix-Thane MD, Fix-Thane SD, FSP-1 Paper Mills Dyving, Fune and Moisture Control Ow-326, 65, Fix-Lok 1930, Fix-Thane ID, Fix-Thane VHD, Fix-Lok 750, Fix-Lok 1200 Pet Moss Vacuum Vacuum Hose MG-V, Uni-Loop, Commercial, Fix-Pisa, Fix-X, XTL, DFZ Pharmaceutical Fune Ventilation R-2 Clear, R-3 Clear, Fix-Thane LD, White, Fix-Tube PV, Fix-Stat CR, T-7 White Plastic Pollation Control Dust and Fune Control R-2 Blout, T-7, CW-325, Fixe-Lok 550, Piladuct, Fixe-Tube EF Powder Processing Statis Build-Up Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, STM, Tiger Tail R-1 Rane HD, Fix-Thane SD, CWC-W, FSP Bridge R-2 Blout, T-7, CW-325, Fixe-Lok 550, Piladuct, Fixe-Tube EF Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, UT, MG-V Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, UT, MG-V R-2 Blout, T-7, CW-7-12, Fix-Thane SD, CWC-W, FSP Bridge R-3 and Grival Suction Dust and Fune Control Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge R-3 and Grival Suction Dust and Fune Control Fix-Thane MD, GWC-W, Fix-Thane MD, CWG-Fix-Thane VD Succion Water and Waste Discharge Fix-Thane LD, Fix-Thane MD, CWG-Fix-Thane VD Succion Fix-Thane LD, Fix-Thane MD, CWG-F	Humidity Control	Dehumidification, Humidity Control	FSP-5, SD-W, AWP-W
Insulation Blowing Insulation Blowing & Removal Mark 2, Fix Plus, Fix-Thane LD, E-2 Landscaping Miche Blowing Fex-Tube PU Law Maste Disposal Lav Disposal Fix-Thane MD, Fix-Pane MD, Fix-Pane WHD, Fiex-Tube PU, Fex-Tube PV, LCDC  Marine Sanitation ArC, Bilge Pumping and Ventilation, Heat Commercial, STM, Tiger Tail, FTE-T  Mining Ventilation Cover Fix-Pane MD, Fix-Pane WHD, Fix-Thane VHD, Fix-Tube PV, LCDC  Marine Sanitation ArC, Bilge Pumping and Ventilation, Heat Commercial, STM, Tiger Tail, FTE-T  Mining Ventilation Fix-Pane MD, Fix-Pane MD, Fix-Pane MD, Fix-Pane SD, FSP-1  Pager Mills Diyling, Fume and Moisture Control Cov. 326, 65, Fix-Lock 1059, Fix-Thane HD, Fix-Thane VHD, Fix-Lock 750, Fix-Lock 1200  Peat Moss Vacuum Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, Fix-Thane VHD, Fix-Lock 750, Fix-Lock 1200  Peat Moss Vacuum Vacuum Hose MF, Vin-Loop, Commercial, Fix Pubs, R-2, XLT, DPZ  Pharmaceutical Function Fix-Pane MD, Fix-Thane LD, White, Fix-Tube PV, Fix-Stat CR, T-7 White Petasic Pellet Transfer Pellet Conveying Fix-Thane HD, Fix-Thane LD, White, Fix-Tube PV, Fix-Stat CR, T-7 White Pollution Control Dust and Fume Control R-2 Bios, T-7, CW-325, Fix-Lock 550, Pliaduct, Fix-Tube EF  Powder Processing Static Build-Up Fix-Build-Up Fix-Thane SD  Pumper Water and Waste Discharge Commercial, STM, Tiger Tail  Residential Vacuum Cleaners Vacuum Hose Unit Index MG-VL T, DFD-T  Residential Vacuum Cleaners Vacuum Hose Unit Index MG-VL T, DFD-T  Residential Vacuum Cleaners Vacuum Hose Unit Control Pix-Thane MD, Fix-Thane ND, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Grawd Suction Dust Control Dust Control Pix-Thane MD, Fix-Thane ND, Fix-Thane ND, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Grawd Suction Dust Control Debundification T, Fix-Thane ND, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Grawd Suction Dust Control Debundification T, Fix-Thane ND, Fix-Thane SD, CWC-W, FSP-P Bridge  Street and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane ND, Fix-Thane SD, CWC-W, FSP-P Bridge  Street and Parking Lot Sweepers Vacuum Ho	HVAC	A/C, Heat, Ventilation	Bendway S, Bendway Plus, FSP-5, Arctic Duct 3, Arctic Duct U, Flex-Lok PVG
Lard Maste Disposal Lav Manut Leaf Collection Grass and Leaf Collection Art, Bitge Pumping and Ventilation, Heat Marine Santation Art, Bitge Pumping and Ventilation, Heat Commercial, STM, Tiger Tail, FTE-T Milling Ventilation Art, Bitge Pumping and Ventilation, Heat Milling Ventilation Fume Control, Ventilation T-7, Fix-Thane LD, Fix-Thane MD, Fix-Thane SD, FSP-1 Paper Millis Diving, Fume and Moisture Control CW-2526, GS, Fixe-Lok 1050, Fix-Thane HD, Fix-Thane VHD, Flex-Lok 750, Flex-Lok 1200 Pet Mass Vacuum Vacuum Hose MF, Fix-Thane MD, Fix-Thane HD, Fix-Thane HD, Fix-Thane VHD, Flex-Lok 750, Flex-Lok 1200 Pet Grooming Equipment Vacuum Hose MF, Vacu	Industrial Vacuum Cleaners	Vacuum Hose	MG-U, Commercial, DPZ-C, Flx Plus, FlexStat, Flex-Tube
Law Waste Disposal Law Inan Last Collection Grass and Leaf Collection Marine Sanitation AVC, Bilge Pumping and Vertilation AVC, Bilge Pumping and Vertilation, Heat Commercial, STM, Tiger Tall, FTE-T Milling Vertilation OWGP, FSP-5, SD-W, AWP-W Paint Spray Extraction Fume Control, Vertilation T-7, Fix-Thane ID, Fix-Thane MD, Fix-Thane PD, Fix-Thane PD, Fix-Thane PD, Fix-Thane SD, FSP-1 Paper Millis Drying, Fume and Moisture Control CW-325, GS, Fix-Lok 1050, Fix-Thane MD, Fix-Thane PD, Fix	Insulation Blowing	Insulation Blowing & Removal	Mark 2, Fix Plus, Fix-Thane LD, E-2
Lawn and Leaf Collection  Grass and Leaf Collection  HT-W, Fix-Thane HD, Fix-Thane PU, Fix-Thane PV, LCDC  Marine Sanitation  AC, Bilge Pumping and Ventilation, Heat  Commercial, STM, Tiper Tail, FTE-T  Mining  Ventilation  CWGP, FSF-S, SD-W, AWP-W  Paint Spray Extraction  Fume Control, Ventilation  T-7, Fix-Thane LD, Fix-Thane MD, Fix-Thane SD, FSP-1  Paper Mills  Drying, Fume and Moisture Control  CW-325, 6S, Fixe-Lok 1906, Fix-Thane MD, Fix-Thane VHD, Fixe-Lok 750, Fixe-Lok 1200  Peat Moss Vacuum  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane MD, Fix-Thane PV, Fix-Lok 750, Fix-Lok 1200  Pet Grooming Equipment  Vacuum Hose  MG-V, Uni-Lop, Commercial, Fix Pius, R-2, XLT, DP2  Pharmaceutical  Fium Ventilation  R-2 Clear, R-3 Clear, Fix-Thane LD, White, Fixe-Tube PV, FixeStat CR, T-7 White  Platic Pollet Transfer  Pellet Conveying  Rx-Thane HD, Fix-Stat FixeStat CR  Rx-Thane HD, Fix-Thane SD, Willed Fixe-Tube PV, FixeStat CR, T-7 White  Platic Pollet Transfer  Pellet Transfer  Powder Processing  Static Build-Up  Fixe-Stat, Fixe-Stat CR, Fixe-Stat CR, Fixe-Tube EF  Powder Processing  Static Build-Up  Fixe-Stat, Fixe-Stat CR, Fixe-Stat GO, Fix-Thane SD  Pumper  Walar and Waste Discharge  Commercial, STM, Tiper Tail  Rx. Manufacturing  AC and Defroster Duct, Lav Disposal  Rx. 2 Blue, T-7, CPD-T, Uni-Loop, Samiflex  Raccoar Helmeth Ventilation  Fixe-Stat A, Static Build-Up  Fixe-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Gravel Suction  User Control  Fixe-Thane MD, Fixe-Thane HD, Fixe-Thane SD, CWC-W, FSP Bridge  Sand and Gravel Suction  User Control  Sand Blasting  Dust Control  Fixe-Thane MD, Fixe-Thane MD, Fixe-Thane BS, Fixe-Tube PP-FR  Street and Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fixe-Thane MD, CWC-Fixe-Thane VHD  Street and Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fixe-Thane MD, Cown-Fixe-Pa-PR  Textile Fiber Collection  Valer and Waste Discharge  Fixe-Thane Con	Landscaping	Mulch Blowing	Flex-Tube PU
Marine Sanitation  A/C, Bilge Pumping and Ventilation, Heat  Commercial, STM, Tiger Tail, FTE-T  Mining  Ventilation  CWGP, FSP-5, SD-W, AWP-W  Paint Spray Extraction  Fune Control, Ventilation  T-7, Fix-Thane LD, Fix-Thane MD, Fix-Thane SD, FSP-1  Paper Mills  Drying, Furne and Moisture Control  CW-255, SS, Fiex-Lok 1950, Fix-Thane HD, Fix-Thane VHD, Fiex-Lok 750, Fiex-Lok 1200  Peat Moss Vacuum  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane HD, Fix-Thane PU, Fix-Lok 750, Fiex-Lok 1200  Peat Moss Vacuum  Vacuum Hose  MG-V, Uni-Loop, Commercial, Fix Pius, Ft-2, XLT, DPZ  Pharmaceutical  Fune Ventilation  R-2 Clear, R-3 Clear, Fix-Thane LD, White, Fiex-Tube PV, Fiex-Stat CR, T-7 White  Plastic Pellet Transfer  Pellet Conveying  Fix-Thane HD, Fiex-Stat, Fiex-Stat CR  Pollution Control  Dust and Fume Control  R-2 Blug, T-7, CW-325, Fiex-Lok 550, Pliaduct, Fiex-Tube EF  Powder Processing  Static Build-Up  Fiex-Stat, Fiex-Stat GO, Fix-Thane SD  Pumper  Water and Waste Discharge  Commercial, STM, Tiger Tail  R-2 Blug, T-7, OPD-T, Uni-Loop, Saniflex  Racecar Helmet Ventilation  Fresh Air Intake  MG-V, LT, DFD-T  Residential Vacuum Cleaners  Vacuum Hose  Uni-Loop, Commercial, ULT, MG-V  Sand Blasting  Dust Control  Fix-Thane MD, Fix-Thane HD, Fix-Thane BD, CWC-W, FSP Bridge  Sand and Gravel Suction  Dust Control  Fix-Thane MD, Fix-Thane HD, Fix-Thane HD, Fix-Thane BD, Sever Guide  Sever and Waste  Water and Waste Discharge  Commercial, STM, Tiger Tail Sever Guide  Sheet Metal  Dust and Fume Control  T-7, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane SP, Fex-Tube PP-FR  Stretand Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane MD, CWGP, FSP-2  Shipyards  Air and Fume Control  R-2 Blue, TSP, Thane HD, Fix-Thane BD, CWC-W, FSP-1 Fix-Thane SF, Fex-Tube PP-FR  HT. Thane MD, Fix-Thane MD, Fix-Thane BD, CWC-W, Fix-Thane SF, Fex-Tube FP-FR  Stretler Fiber Collection  Dust and Lint Control  Fix-Thane MD, Fix-Thane MD, GWGP, FSP-2  Shipyards  Air and Fume Control  Fix-Thane MD, Fix-Thane MD, Fix-Thane MD, GWGP, FSP-1  Fix-	Lav Waste Disposal	Lav Disposal	Flx-Thane MD, FSP-2, Flex-Tube PU
Mining Ventilation CWGP, FSP-5, SD-W, AWP-W Paint Spray Extraction Fume Control, Ventilation T-7, Fix-Thane LD, Fix-Thane MD, Fix-Thane MD, Fix-Thane VD, Fix-Lok 750, Flex-Lok 1200 Past Moss Vacuum Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, Fix-Thane VD, Fix-Lok 750, Flex-Lok 1200 Pet Grooming Equipment Vacuum Hose MG-V, Uni-Loop, Commercial, Fix Plus, R-2, XLT, DPZ Pharmacoutical Fume Ventilation R-2 Clear, Fix-Thane LD, White, Flex-Tube PV, FlexStat CR, T-7 White Plastic Pellet Transter Pellet Conveying Fix-Thane HD, Fix-Stat CR Pollution Control Dust and Fume Control R-2 Blus, T-7, CW-325, Flex-Lok 550, Piladuct, Flex-Tube EF Powder Processing Static Build-Up FixeStat ER, Fix-Stat CR, Fix-Thane SD Pumper Water and Waste Discharge Commercial, STM, Tiger Tail R.V. Manufacturing AC and Defroster Duct, Lav Disposal R-2 Blus, T-7, DPD-T, Uni-Loop, Saniflex Racecar Helmet Ventilation Fresh Air Intake MG-V, LT, DPD-T Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V Sand Blasting Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge Sever and Waste Discharge Commercial, STM, Tiger Tail Sever Guide Sever and Waste Discharge Commercial, STM, Tiger Tail Sever Guide Sever and Maste Discharge Commercial, STM, Tiger Tail Sever Guide Sheet Metal Dust and Fume Control Fix-Thane MD, Fix-Thane MD, Fix-Thane MD, Fix-Thane BD Streta and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, CWGP, FSP-2 Shipyards Air and Fume Control T-7, Fix-Thane MD, CWGP, FSP-2 Shipyards Air and Fume Control R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Fix-Tube PP-FR Streta and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane MD, CWGP, FSP-2 Shipyards Air and Fume Control R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Fix-Tube PP-FR Streta and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane MD, CWGP, FSP-2 Shipyards Air and Fume Control R-2 Blue, XLT, Fix-Thane MD, Fix-Thane SE, CW 325-W, Fix-Lok 500, Fix-Lok 750, Fix-Lok 750, Fix-Lok 500, Fix-Lok 750, Fix-Lok 500, Fix-Lok 750, Fix-Lok 5	Lawn and Leaf Collection	Grass and Leaf Collection	HT-W, Flx-Thane HD, Flx-Thane VHD, Flex-Tube PU, Flex-Tube PV, LCDC
Paint Spray Extraction Fume Control, Ventilation T-7, Fix-Thane LD, Fix-Thane SD, FSP-1 Paper Mills Drying, Fume and Moisture Control CW-325, GS, Flex-Lok 1050, Fix-Thane HD, Fix-Thane VHD, Flex-Lok 750, Flex-Lok 1200 Peat Moss Vacuum Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, Fix-Thane PU Pet Grooming Equipment Vacuum Hose MG-V, Uni-Loop, Commercial, Fix Plus, Fiz-X, XIT, DPZ Pharmaceutical Fume Ventilation R-2 Clear, R-3 Clear, Fix-Thane LD, White, Fiex-Tube PV FlexStat CR, T-7 White Plastic Pellet Transfer Pellet Conveying Fix-Thane HD, Fix-Stat, Fix-Stat CR Pollution Control Dust and Fume Control R-2 Blue, T-7, OW-325, Fiex-Lok 550, Piladuct, Fiex-Tube EF Powder Processing Static Build-Up Fix-Stat, Fix-Stat CR, Fix-Stat CR Pumper Water and Waste Discharge Commercial, STM, Tiger Tail R-V Manufacturing AC and Defroster Duct, Lav Disposal R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex Racecar Helmet Ventilation Fresh Air Intake MG-V, LT, DFD-T Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V Sand Blasting Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane BD, Fix-Thane BD Sever and Waste Water and Waste Discharge Commercial, STM, Tiger Tail Fix-Thane MD, Fix-Thane BD, Fix-Thane BD, Fix-Thane BD Sever and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Tiger Tail Sever Guide T-7, Fix-Thane HD, Fix-Thane HD, Fix-Thane BD,	Marine Sanitation	A/C, Bilge Pumping and Ventilation, Heat	Commercial, STM, Tiger Tail, FTE-T
Paper Millis Drying, Fume and Moisture Control CW-325, GS, Flex-Lok 1050, Flx-Thane HD, Flx-Thane HD, Flx-Thane HD, Flx-Lok 750, Flex-Lok 1200  Peat Moss Vacuum Vacuum Hose HT, Flx-Thane MD, Flx-Thane HD, Flx-Thane HD, Flx-Thane PU Pet Grooming Equipment Vacuum Hose MG-V, Uni-Loop, Commercial, Flx Plus, R-2, XLT, DPZ Pharmaceutical Fume Ventilation R-2 Clear, R-3 Clear, Flx-Thane LD, White, Flex-Tube PV, FlexStat CR, T-7 White Plastic Pellet Transfer Pellet Conveying Fbx-Thane HD, Flx-Stat CR, Flx-Stat CR Powder Processing Static Build-Up Flx-Stat GR, Flx-Stat GR, Flx-Stat GR, Flx-Thane SD Pumper Water and Waste Discharge Commercial, STM, Tiger Tail  R.V. Manufacturing AC and Defroster Duct, Lav Disposal R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex  Raceart Helmet Ventilation Fresh Air Intake MG-V, LT, DFD-T Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V Sand Blasting Dust Control Fbx-Thane HD, Flx-Thane HD, Flx-Thane BD, CWG-W, FSP Bridge  Sand and Gravel Suction Dust Control Fbx-Thane HD, Flx-Thane HD, Flx-Thane HD, Flx-Thane BD, Flx-Thane SD, CWG-W, FSP Bridge  Sever and Waste Water and Waste Discharge Commercial, STM, Tiger Tail Sewer Guide  Sever and Waste Vacuum Hose R-3 Blue, R-3 Clear, HT, Fbx-Thane HD, Flx-Thane BD, Flx-Thane PD, Flx-Thane SE, Flx-Thane PD-FR  Street and Parking Lot Sweepers Vacuum Hose HT, FxT-Thane HD, Flx-Thane MD, CWGP, FSP-2  Street and Parking Lot Sweepers Vacuum Hose HT, FxT-Thane HD, Flx-Thane HD, CWGP, FSP-2  Street and Parking Lot Sweepers Vacuum Hose HT, FxT-Thane HD, Flx-Thane HD, CWGP, FSP-1, Flx-Thane VHD  Vacuum Hose HT, FxT-Thane HD, FxT-Thane MD, CWGP, FSP-1, Flx-Thane VHD  Vacuum Hose HT, FxT-Thane HD, FxT-Thane MD, CWGP, FSP-1, Flx-Thane VHD  Vacuum Hose FxT-Thane LD, FxT-Thane MD, MG-U  Vehicle Exhaust Systems Exhaust, Fume Control FxT-Thane St, CW 325, Si, Ni, Flx-Lok 550, Flx-Lok 550, Flx-Lok 105, Flx-Lok 570, Flx-L	Mining	Ventilation	CWGP, FSP-5, SD-W, AWP-W
Peat Moss Vacuum Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, Fix-Thane PU Pet Grooming Equipment Vacuum Hose MG-V, Uni-Loop, Commercial, Fix Plus, R-2, XLT, DPZ Pharmaceutical Fume Ventilation R-2 Clear, R-3 Clear, Fix-Thane LD, White, Fiex-Tube PV, FlexStat CR, T-7 White Plastic Pellet Transfer Pellet Conveying Fix-Thane HD, FlexStat, FlexStat CR Pollution Control Dust and Fume Control R-2 Blue, T-7, CW-325, Flex-Lok 550, Pliaduct, Flex-Tube EF Powder Processing Static Build-Up FlexStat, FlexStat CR, FlexS	Paint Spray Extraction	Fume Control, Ventilation	T-7, Flx-Thane LD, Flx-Thane MD, Flx-Thane SD, FSP-1
Pet Grooming Equipment Vacuum Hose MG-V, Uni-Loop, Commercial, Fix Plus, R-2, XLT, DPZ Pharmaceutical Fume Ventilation R-2 Clear, R-3 Clear, Fix-Thane LD, White, Flex-Tube PV, FlexStat CR, T-7 White Plastic Pellet Transfer Pellet Conveying Fix-Thane HD, FlexStat, FlexStat CR Pollution Control Dust and Fume Control R-2 Blus, T-7, QW-325, Flex-Lok 550, Pliaduct, Flex-Tube EF Powder Processing Static Build-Up FlexStat, FlexStat CR, FlexStat 60, Fix-Thane SD Pumper Water and Waste Discharge Commercial, STM, Tiger Tail R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex R-2 Blue, T-7, DFD-T, Uni-Loop, Commercial, ULT, MG-V Sand Blasting Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge Sand and Gravel Suction Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane HD, Fix-Thane BD, Sever and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Tiger Tail Sever Guide Sheet Metal Dust and Fume Control T-7, Fix-Thane LD, Fix-Thane MD, CWC-W, FSP-2 Shipyards Air and Fume Control R-3 Blue, CWG-P, CWS, FSP-2, Fix-Thane SE, Fiex-Tube PF-R Street and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane MD, Fix-Thane HD, Fix-Thane VHD Suction Water and Waste Discharge R-3 Glear, Fix-Thane MD, CWT, Fix-Thane HD Fix-Thane MD, Fix-Thane HD, Fix-Thane HD Fix-Thane MD, Fix-Thane HD, Fix-Thane MD, GWT, Fix-Thane HD Fix-Thane MD, Fix-Thane MD, Fix-Thane MD, Fix-Thane MD, MG-U Fix-Thane MD, MG-U Fix-Thane MD, F	Paper Mills	Drying, Fume and Moisture Control	CW-325, GS, Flex-Lok 1050, Flx-Thane HD, Flx-Thane VHD, Flex-Lok 750, Flex-Lok 1200
Pharmaceutical Fume Ventilation R-2 Clear, Fix-Thane LD, White, Flex-Tube PV, FlexStat CR, T-7 White  Plastic Pellet Transfer Pellet Conveying Fix-Thane HD, FlexStat, FlexStat CR  Pollution Control Dust and Fume Control R-2 Blue, T-7, CW-325, Flex-Lok 550, Pliaduct, Flex-Tube EF  Powder Processing Static Build-Up FlexStat, FlexStat 60, Flx-Thane SD  Pumper Water and Waste Discharge Commercial, STM, Tiger Tail  R.V. Manufacturing A/C and Defroster Duct, Lav Disposal R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex  Raecear Helmet Ventilation Fresh Air Intake MG-V, LT, DFD-T  Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V  Sand Blasting Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Gravel Suction Dust Control, Vacuum Hose R-3 Blue, R-3 Clear, HT, Fix-Thane HD, Flex-Tube 60  Sewer and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Tiger Tail Sever Guide  Sheet Metal Dust and Fume Control T-7, Fix-Thane MD, Fix-Thane MD, CWGP, FSP-2  Shipyards Air and Fume Control, Dehumidification R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane VHD  Suction Water and Waste Discharge R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Fume Control Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Fume Control Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Fume Control Fix-Thane MD, Fix-Thane MD, GHV, Fix-Thane KD, Fix-Thane SE, Fix-Lok 550, Fix-Lok 750, Fix-Lok 750, Fix-Lok 750, Fix-Lok 750, Fix-Lok 570, Fix-Lok	Peat Moss Vacuum	Vacuum Hose	HT, Flx-Thane MD, Flx-Thane HD, Flex-Tube PU
Plastic Pellet Transfer Pellet Conveying Fix-Thane HD, FlexStat, FlexStat CR  Pollution Control Dust and Fume Control R-2 Blue,T-7, CW-325, Flex-Lok 550, Pliaduct, Flex-Tube EF  Powder Processing Static Build-Up FlexStat, FlexStat CR, Flex	Pet Grooming Equipment	Vacuum Hose	MG-V, Uni-Loop, Commercial, Flx Plus, R-2, XLT, DPZ
Pollution Control Dust and Fume Control R-2 Blue,T-7, CW-325, Flex-Lok 550, Pliaduct, Flex-Tube EF Powder Processing Static Build-Up FlexStat, FlexStat CR, FlexStat 60, Flx-Thane SD Pumper Water and Waste Discharge Commercial, STM, Tiger Tail R.V. Manufacturing A/C and Defroster Duct, Lav Disposal R-2 Blue, T-7, DFD-T, Uni-Loop, Saniffex Racecar Helmet Ventilation Fresh Air Intake MG-V, LT, DFD-T Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V Sand Blasting Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge Sand and Gravel Suction Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane HD, Fix-Thane 60 Sewer and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Tiger Tail Sewer Guide Sheet Metal Dust and Fume Control T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2 Shipyards Air and Fume Control, Dehumidification R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR Street and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane MD, Commercial, Tiger Tail Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Fix-Thane LD, FSP-1, Flex-Tube TR Vapor Recovery Fume Control Fix-Thane LD, Fix-Thane MD, Gommercial, Tiger Tail Fix-Thane LD, Fix-Thane MD, Gommercial, Tiger Tail Fix-Thane LD, Fix-Thane MD, Commercial, Tiger Tail Fix-Thane LD, Fix-Thane MD, GoW, Fix-Lok 600, Fiex-Lok 750, Fiex-Lok	Pharmaceutical	Fume Ventilation	R-2 Clear, R-3 Clear, Flx-Thane LD, White, Flex-Tube PV, FlexStat CR, T-7 White
Powder Processing Static Build-Up FlexStat, FlexStat CR, FlexStat CR, FlexStat CR, FlexThane SD  Pumper Water and Waste Discharge Commercial, STM, Tiger Tail  R.V. Manufacturing A/C and Defroster Duct, Lav Disposal R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex  Racecar Helmet Ventilation Fresh Air Intake MG-V, LT, DFD-T  Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V  Sand Blasting Dust Control Fix-Thane MD, Fix-Thane BD, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Gravel Suction Dust Control, Vacuum Hose R-3 Blue, R-3 Clear, HT, Fix-Thane HD, Fix-Tube 60  Sewer and Waste Water and Waste Discharge Commercial, STM, Tiger Tail Sewer Guide  Sheet Metal Dust and Fume Control T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards Air and Fume Control, Dehumidification R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Fiex-Tube PP-FR  Street and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction Water and Waste Discharge R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Fix-Thane LD, FSP-1, Fiex-Tube TR  Vapor Recovery Fume Control Fix-Thane LD, Fix-Thane MD, G-U  Vehicle Exhaust Systems Exhaust, Fume Control CW-325, GS, NS, Fiex-Lok 500, W325-W, Fiex-Lok 600, Fiex-Lok 750, Fiex-Lok 570, Fie	Plastic Pellet Transfer	Pellet Conveying	Flx-Thane HD, FlexStat, FlexStat CR
Pumper Water and Waste Discharge Commercial, STM, Tiger Tail  R.V. Manufacturing A/C and Defroster Duct, Lav Disposal R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex  Racecar Helmet Ventilation Fresh Air Intake MG-V, LT, DFD-T  Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V  Sand Blasting Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Gravel Suction Dust Control, Vacuum Hose R-3 Blue, R-3 Clear, HT, Fix-Thane HD, Flex-Tube 60  Sewer and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Sewer Guide  Sheet Metal Dust and Fume Control T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards Air and Fume Control, Dehumidification R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction Water and Waste Discharge R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Fix-Thane LD, FSP-1, Fix-Tube TR  Vapor Recovery Fume Control Fix-Thane MD, MG-U  Vehicle Exhaust Systems Exhaust, Fume Control CW-325, GS, NS, Flex-Lok 550, Flex-Lok 750, Flex-Lok 1200  Welding Fume Extraction Fume Exhaust R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 570, Flex	Pollution Control	Dust and Fume Control	R-2 Blue,T-7, CW-325, Flex-Lok 550, Pliaduct, Flex-Tube EF
R.V. Manufacturing A/C and Defroster Duct, Lav Disposal R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex  Racecar Helmet Ventilation Fresh Air Intake MG-V, LT, DFD-T  Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V  Sand Blasting Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Gravel Suction Dust Control, Vacuum Hose R-3 Blue, R-3 Clear, HT, Fix-Thane HD, Fiex-Tube 60  Sewer and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Tiger Tail Sewer Guide  Sheet Metal Dust and Fume Control T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards Air and Fume Control, Dehumidification R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction Water and Waste Discharge R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Fix-Thane MD, MG-U  Vehicle Exhaust Systems Exhaust, Fume Control CW-325, GS, NS, Fiex-Lok 550, CW 325-W, Flex-Lok 600, Flex-Lok 750, Flex-Lok 1200  Welding Fume Extraction Fume Exhaust R-2 Blue, FSP-1, CW-325, Fix-Lok 550, Flex-Lok 550, Flex-Lok 150, Fix-Thane SE, CW 325-W, Flex-Lok 570, Flex-Lok 57	Powder Processing	Static Build-Up	FlexStat, FlexStat CR, FlexStat 60, Flx-Thane SD
Racecar Helmet Ventilation Fresh Air Intake MG-V, LT, DFD-T  Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V  Sand Blasting Dust Control Fix-Thane MD, Fix-Thane BD, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Gravel Suction Dust Control, Vacuum Hose R-3 Blue, R-3 Clear, HT, Fix-Thane HD, Flex-Tube 60  Sewer and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Tiger Tail Sewer Guide  Sheet Metal Dust and Fume Control T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards Air and Fume Control, Dehumidiffication R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction Water and Waste Discharge R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Fix-Thane MD, FSP-1, Flex-Tube TR  Vapor Recovery Fume Control Fix-Thane LD, Fix-Thane MD, MG-U  Vehicle Exhaust Systems Exhaust, Fume Control CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 750, Flex-Lok 750, Flex-Lok 570, Flex-	Pumper	Water and Waste Discharge	Commercial, STM, Tiger Tail
Residential Vacuum Cleaners Vacuum Hose Uni-Loop, Commercial, ULT, MG-V  Sand Blasting Dust Control Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge  Sand and Gravel Suction Dust Control, Vacuum Hose R-3 Blue, R-3 Clear, HT, Fix-Thane HD, Fix-Thane 60  Sewer and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Tiger Tail Sewer Guide  Sheet Metal Dust and Fume Control T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards Air and Fume Control, Dehumidification R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers Vacuum Hose HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction Water and Waste Discharge R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Fix-Thane LD, FSP-1, Flex-Tube TR  Vapor Recovery Fume Control Fix-Thane LD, Fix-Thane MD, MG-U  Vehicle Exhaust Systems Exhaust, Fume Control CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 600, Flex-Lok 750, Flex-Lok 1200  Welding Fume Extraction Fume Exhaust R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 570, Flex-Lok 300	R.V. Manufacturing	A/C and Defroster Duct, Lav Disposal	R-2 Blue, T-7, DFD-T, Uni-Loop, Saniflex
Sand Blasting  Dust Control  Fix-Thane MD, Fix-Thane HD, Fix-Thane SD, CWC-W, FSP Bridge  R-3 Blue, R-3 Clear, HT, Fix-Thane HD, Flex-Tube 60  Sewer and Waste  Water and Waste Discharge  Commercial, STM, Tiger Tail, Tiger Tail Sewer Guide  Sheet Metal  Dust and Fume Control  T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards  Air and Fume Control, Dehumidification  R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction  Water and Waste Discharge  R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection  Dust and Lint Control  R-2 Blue, XLT, Fix-Thane LD, FSP-1, Fiex-Tube TR  Vapor Recovery  Fume Control  Fix-Thane LD, Fix-Thane MD, MG-U  Vehicle Exhaust Systems  Exhaust, Fume Control  CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 1050, Flex-Lok 750, Flex-Lok 570, Flex-Lok 300	Racecar Helmet Ventilation	Fresh Air Intake	MG-V, LT, DFD-T
Sand and Gravel Suction  Dust Control, Vacuum Hose  R-3 Blue, R-3 Clear, HT, Fix-Thane HD, Flex-Tube 60  Sewer and Waste  Water and Waste Discharge  Commercial, STM, Tiger Tail, Tiger Tail Sewer Guide  Sheet Metal  Dust and Fume Control  T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards  Air and Fume Control, Dehumidification  R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction  Water and Waste Discharge  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-2  Shipyards  R-3 Clear, HT, Fix-Thane HD, FWS-P-2  Shipyards  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-2  Shipyards  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-2  Shipyards  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-2  Shipyards  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-1  R-3 Clear, HT, Fix-Thane MD, FWS-2  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-1  R-3 Clear, HT, Fix-Thane MD, FWS-2  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-1  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-1  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-1  R-3 Clear, HT, Fix-Thane MD, FWS-2  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-1  R-3 Clear, HT, Fix-Thane MD, FWS-1  R-3 Clear, HT, Fix-Thane MD, CWGP, FSP-1  R-3 Clear, HT, Fix-Thane MD, FSP-1  R-4 Clear, HT, Fix-Thane MD, FSP-1	Residential Vacuum Cleaners	Vacuum Hose	Uni-Loop, Commercial, ULT, MG-V
Sewer and Waste Water and Waste Discharge Commercial, STM, Tiger Tail, Tiger Tail Sewer Guide  Sheet Metal Dust and Fume Control T-7, Flx-Thane LD, Flx-Thane MD, CWGP, FSP-2  Shipyards Air and Fume Control, Dehumidification R-3 Blue, CWGP, CWS, FSP-2, Flx-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers Vacuum Hose HT, Flx-Thane MD, Flx-Thane HD, CWY, Flx-Thane VHD  Suction Water and Waste Discharge R-3 Clear, Flx-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Flx-Thane LD, FSP-1, Flex-Tube TR  Vapor Recovery Fume Control Flx-Thane LD, Flx-Thane MD, MG-U  Vehicle Exhaust Systems Exhaust, Fume Control CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 600, Flex-Lok 750, Flex-Lok 1200  Welding Fume Extraction Fume Exhaust R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 570, Flex-	Sand Blasting	Dust Control	Flx-Thane MD, Flx-Thane HD, Flx-Thane SD, CWC-W, FSP Bridge
Sheet Metal  Dust and Fume Control  T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards  Air and Fume Control, Dehumidification  R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction  Water and Waste Discharge  R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection  Dust and Lint Control  R-2 Blue, XLT, Fix-Thane LD, FSP-1, Flex-Tube TR  Vapor Recovery  Fume Control  Fix-Thane LD, Fix-Thane MD, MG-U  Vehicle Exhaust Systems  Exhaust, Fume Control  CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 750, Flex-Lok 1200  Welding Fume Extraction  Fume Exhaust  R-2 Blue, FSP-1, CW-325, Flex-Lok 1050, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 570, Flex-Lok 300	Sand and Gravel Suction	Dust Control, Vacuum Hose	R-3 Blue, R-3 Clear, HT, Flx-Thane HD, Flex-Tube 60
Sheet Metal  Dust and Fume Control  T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2  Shipyards  Air and Fume Control, Dehumidification  R-3 Blue, CWGP, CWS, FSP-2, Fix-Thane SE, Flex-Tube PP-FR  Street and Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction  Water and Waste Discharge  R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection  Dust and Lint Control  R-2 Blue, XLT, Fix-Thane LD, FSP-1, Flex-Tube TR  Vapor Recovery  Fume Control  Fix-Thane LD, Fix-Thane MD, MG-U  Vehicle Exhaust Systems  Exhaust, Fume Control  CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 750, Flex-Lok 1200  Welding Fume Extraction  Fume Exhaust  R-2 Blue, FSP-1, CW-325, Flex-Lok 1050, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 570, Flex-Lok 300			
Street and Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction  Water and Waste Discharge  R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection  Dust and Lint Control  R-2 Blue, XLT, Fix-Thane LD, FSP-1, Flex-Tube TR  Vapor Recovery  Fume Control  Fix-Thane LD, Fix-Thane MD, MG-U  Vehicle Exhaust Systems  Exhaust, Fume Control  CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 750, Flex-Lok TCF, Flex-Lok 1200  Welding Fume Extraction  Fume Exhaust  R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Fix-Thane SE, CW 325-W, Flex-Lok 300	Sheet Metal	Dust and Fume Control	T-7, Fix-Thane LD, Fix-Thane MD, CWGP, FSP-2
Street and Parking Lot Sweepers  Vacuum Hose  HT, Fix-Thane MD, Fix-Thane HD, CWY, Fix-Thane VHD  Suction  Water and Waste Discharge  R-3 Clear, Fix-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection  Dust and Lint Control  R-2 Blue, XLT, Fix-Thane LD, FSP-1, Flex-Tube TR  Vapor Recovery  Fume Control  Fix-Thane LD, Fix-Thane MD, MG-U  Vehicle Exhaust Systems  Exhaust, Fume Control  CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 750, Flex-Lok TCF, Flex-Lok 1200  Welding Fume Extraction  Fume Exhaust  R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Fix-Thane SE, CW 325-W, Flex-Lok 300			
Suction Water and Waste Discharge R-3 Clear, Flx-Thane MD, Commercial, Tiger Tail  Textile Fiber Collection Dust and Lint Control R-2 Blue, XLT, Flx-Thane LD, FSP-1, Flex-Tube TR  Vapor Recovery Fume Control Flx-Thane LD, Flx-Thane MD, MG-U  Vehicle Exhaust Systems Exhaust, Fume Control CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 600, Flex-Lok 750, Flex-Lok TCF, Flex-Lok 1200  Welding Fume Extraction Fume Exhaust R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 300		<del>:</del>	
Textile Fiber Collection  Dust and Lint Control  R-2 Blue, XLT, Flx-Thane LD, FSP-1, Flex-Tube TR  Vapor Recovery  Fume Control  Fix-Thane LD, FIx-Thane MD, MG-U  Vehicle Exhaust Systems  Exhaust, Fume Control  CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 600, Flex-Lok 750, Flex-Lok 1200  Welding Fume Extraction  Fume Exhaust  R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 570, Flex-Lok 300		:	
Vapor Recovery     Fume Control     Fix-Thane LD, Fix-Thane MD, MG-U       Vehicle Exhaust Systems     Exhaust, Fume Control     CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 600, Flex-Lok 750, Flex-Lok 1200       Welding Fume Extraction     Fume Exhaust     R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 570, Flex-Lok 300		<u> </u>	
Vehicle Exhaust Systems     Exhaust, Fume Control     CW-325, GS, NS, Flex-Lok 550, CW 325-W, Flex-Lok 600, Flex-Lok 750, Flex-Lok 750, Flex-Lok 1200       Welding Fume Extraction     Fume Exhaust     R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 300		<del>:</del>	
Welding Fume Extraction Fume Exhaust R-2 Blue, FSP-1, CW-325, Flex-Lok 550, Flex-Lok 1050, Flx-Thane SE, CW 325-W, Flex-Lok 570, Flex-Lok 300		<del>:</del>	
	-	<del></del>	

www.flexaust.com

# **ENGINEERING** SPECS

















Flexaust® manufactures a wide variety of flexible hose products from many unique materials to provide you with a great selection from which to choose. As we mentioned in the Flexaust® Product Selection Guide - vacuum, temperature and pressure play a big part in choosing the best product for your application. These engineering tables will help guide you in your selection according to the application requirements.

Please visit **www.flexaust.com** for more specifics and printable technical data sheets for each individual product, highlighting temperature ranges, as well as, vacuum and pressure ratings. The Flexaust® Sales Team is ready to help "guide" you in making the best selection for your application.

# PRESSURE EQUIVALENTS:

1 psi = 27.7 inches w.g.

1 psi = 2.04 inches of mercury (Hg)

1 inch of mercury (Hg) = 13.6 inches w.g.

1 inch of mercury (Hg) = 0.491 psi

### **TEMPERATURE CONVERSION:**

 $^{\circ}F = (^{\circ}C \times 1.8) + 32$ 

 $^{\circ}C = 0.555 (^{\circ}F - 32)$ 

All data is based on average approximation.

### Inch/Metric Size Conversion Table

Inches	cm	mm
1.00	2.5	25.4
1.25	3.2	31.8
1.50	3.8	38.1
2.00	5.1	50.8
2.36	6.0	60.0
2.50	6.4	63.5
2.95	7.5	75.0
3.00	7.6	76.2
3.94	10.0	100.0
4.00	10.2	101.6
4.72	12.0	120.0
5.00	12.7	127.0
6.00	15.2	152.4
6.30	16.0	160.0
7.00	17.8	177.8
7.09	18.0	180.0
8.00	20.3	203.2
10.00	25.4	254.0
12.00	30.5	304.8
14.00	35.6	355.6
16.00	40.6	406.4
18.00	45.7	457.2

### Temperature Conversion Table

°F	°C
-65	-53.9
-40	-40.0
-20	-28.9
0	-17.8
20	-6.7
32	0.0
40	4.4
60	15.6
80	26.7
100	37.8
125	51.7
150	65.6
175	79.4
200	93.3
212	100.0
225	107.2
250	121.1
300	148.9
325	162.8
350	176.7
400	204.4
450	232.2
500	260.0
550	287.8



1510 Armstrong Road Warsaw, IN 46580 Tel: 574-267-7909 Fax: 574-269-7491 sales@flexaust.com www.flexaust.com

4584 Calimesa Street Las Vegas, NV 89115

10 Industrial Way Amesbury, MA 01913

12134 Esther Lama, Suite 300 El Paso, TX 79936

> 5537 Armour Drive Houston, TX 77020

5250 Fulton Industrial Blvd. Atlanta, GA 30336

### Find Us On:





🗓 Linked in

Distributed By: —



1938 - 2013