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.

### 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:

### Chart of Specific Diameters

<table>
<thead>
<tr>
<th>Product Line</th>
<th>Product Name</th>
<th>Available Sizes</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flexadux® PV</td>
<td>R-2 Blue or Clear</td>
<td>1.5&quot;, 2&quot;, 2.5&quot;, 3&quot;, 4&quot;, 5&quot;, 6&quot;, 8&quot;, 10&quot;, 12&quot;</td>
<td>25'</td>
</tr>
<tr>
<td>Flexadux® PU</td>
<td>Flx-Thane® LD Clear</td>
<td>4&quot;, 6&quot;, 8&quot;</td>
<td>25'</td>
</tr>
<tr>
<td>Flex- Tube®</td>
<td>Flex- Tube® PV, Flex- Tube® PU</td>
<td>4&quot;, 6&quot;, 8&quot;</td>
<td>25'</td>
</tr>
<tr>
<td>Flexaust®</td>
<td>CWGP FSP-2</td>
<td>2&quot;, 2.5&quot;, 3&quot;, 3.5&quot;, 4&quot;, 5&quot;, 6&quot;, 7&quot;, 8&quot;, 10&quot;, 12&quot;</td>
<td>25'</td>
</tr>
<tr>
<td>Heat-Flex®</td>
<td>CW-325 GS</td>
<td>3&quot;, 4&quot;, 6&quot;</td>
<td>25'</td>
</tr>
<tr>
<td>Flex-Lok®</td>
<td>Flex-Lok® 550</td>
<td>4&quot;, 6&quot;, 8&quot;</td>
<td>25'</td>
</tr>
<tr>
<td>Springflex®</td>
<td>FSP-5, SD-W</td>
<td>8&quot;, 12&quot;</td>
<td>25'</td>
</tr>
<tr>
<td>Genesis®</td>
<td>Commercial Gray or Black</td>
<td>1.25&quot;, 1.5&quot;, 2&quot;, 3&quot;, 4&quot;</td>
<td>50'</td>
</tr>
</tbody>
</table>
**R-2**
- Light weight PVC hose reinforced with a spring steel wire helix
- Great flexibility with tight bending characteristics
- Good chemical & moisture resistance
- Good compressibility
- Excellent choice for ventilation applications, dust & 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 & minimums
- Available in an insulation vacuuming version (E-2)

**R-3**
- Heavy weight PVC hose reinforced with a coated spring steel wire helix (sizes 14" I.D. & above not available with a coated wire)
- Excellent internal & external abrasion resistance
- Good chemical & moisture resistance
- Excellent choice for ventilation applications, dust & 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 & minimums

**R-4**
- 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 & shipping costs
- Ideal for dust and woodworking applications
- Good chemical & moisture resistance
- Manufactured with FDA acceptable materials
- Wall Thickness = .028"

**ADC**
- 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 & moisture resistance
- Manufactured with FDA acceptable materials
- Wall Thickness = .015"
### T-7
- Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Good abrasion resistance
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Wall Thickness = .030”
- Available in metric sizes, consult sales team on pricing & minimums
- Available with factory-installed 2” soft cuffs

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>1.5” to 24”</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>25’, 50’</td>
</tr>
<tr>
<td>Standard Color</td>
<td>black</td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-60° to 275°</td>
</tr>
</tbody>
</table>

### T-7W
- Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix & external polypropylene wearstrip
- Most general all-purpose hose
- Wearstrip offers additional external abrasion & drag resistance
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Wall Thickness = .030”
- Available in metric sizes, consult sales team on pricing & minimums

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>2” to 24”</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>25’, 50’</td>
</tr>
<tr>
<td>Standard Color</td>
<td>black with yellow wearstrip</td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-60° to 275°</td>
</tr>
</tbody>
</table>

### T-7SR
- Thermoplastic rubber coated super reinforced non-woven polyester fabric hose with a spring steel wire helix
- Combines the ozone, UV, weathering & chemical resistance of thermoplastic rubber with the tensile strength & fatigue resistance of fabric hoses
- Offers better tear strength, puncture and abrasion resistance than traditional reinforced woven neoprene & thermoplastic hoses
- Handles higher positive pressures than non-reinforced thermoplastic rubber hoses
- Wall Thickness = .024”
- Available with factory-installed 2” soft cuffs

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>2” to 12”</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>custom to 18”</td>
</tr>
<tr>
<td>Standard Color</td>
<td>black (blue available)</td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-50° to 285° intermittent to 325°</td>
</tr>
</tbody>
</table>

### T-7 White
- Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Good abrasion resistance
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Wall Thickness = .030”
- Manufactured with FDA acceptable materials

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>2” to 12”</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>custom to 24”</td>
</tr>
<tr>
<td>Standard Color</td>
<td>white</td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-40° to 250°</td>
</tr>
</tbody>
</table>
**FLEXADUX® TR**

### XLT
- Very lightweight thermoplastic rubber hose reinforced with a spring steel wire helix
- Excellent compressibility & 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 & UV resistance
- Excellent chemical resistance
- Wall Thickness = .012"

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

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

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

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**Size Range (In):**
- XLT: 2" to 6"
- LT: 1.5" to 12" custom to 16"
- HT: 1.5" to 16"
- HT-W: 8" to 12"

**Standard Length (Ft):**
- XLT: 25'
- LT: 25', 50'
- HT: 25', 50'
- HT-W: 25'

**Standard Color:**
- XLT, LT, HT, HT-W: Black

**Temperature Range (°F):**
- XLT: -60° to 275°
- LT: -60° to 275°
- HT: -60° to 275°
- HT-W: -60° to 275°

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sales@flexaust.com
**Flx-Thane® LD**

- 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 materials
- Available in metric sizes, consult sales team on pricing & minimums
- Wall Thickness = .020"
- Available with factory-installed 2" soft cuffs

**Flx-Thane® MD**

- Medium weight polyurethane hose reinforced with a bronze coated spring steel wire helix
- Good compressibility
- Great abrasion resistance & 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 materials
- Available in metric sizes, consult sales team on pricing & minimums
- Wall Thickness = .030"
- Available with factory-installed 2" soft cuffs

**Flx-Thane® HD**

- Heavy weight polyurethane hose reinforced with a bronze coated spring steel wire helix
- Great abrasion resistance & 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 & minimums
- Wall Thickness = .045"
- Available with factory-installed 2" soft cuffs

**Flx-Thane® VHD**

- Very heavy weight polyurethane hose reinforced with a bronze coated spring steel wire helix
- Great abrasion resistance & 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 & minimums
- Wall Thickness = .060"
- Available with factory-installed 2" soft cuffs
Flx-Thane® SD

- Medium weight static dissipative polyurethane hose reinforced with a bronze coated spring steel wire helix
- Great abrasion resistance & high tear strength
- Superior chemical resistance & 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 resistance level: $10^8$ - $10^{10}$ Ohms/Square
- Clear is manufactured with FDA acceptable materials
- Wall Thickness = .030"
- Available with factory-installed 2" soft cuffs

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

Flx-Thane® SE

- Self-extinguishing medium weight polyurethane hose reinforced with a bronze coated spring steel wire helix
- Halogen-free
- Good compressibility
- Great abrasion resistance & 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"

Size Range (In) . . . . . . . . . . . . . . . . 2" to 12" custom to 24"
Standard Length (Ft) . . . . . . . . . . . . 25', 50'
Standard Color . . . . . . . . . . . . . . . . . . . . . clear
Temperature Range (°F) . . . . . . -65° to 225°

Accessories

Flexadux® TR and PU Cuffed Ends

- Heat welded
- Provides a tight seal & 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®, Flex-Tube®, Heat-Flex®, Flex-Lok® & Springflex® hoses. Neoprene coating also available.

sales@flexaust.com
**Flex-Tube® PV**

- Medium weight co-extruded PVC hose with a rigid external PVC helix
- Economical
- Ultra smooth interior wall assures efficient airflow
- Very flexible & crush resistant
- Spiral co-extruded engineered construction
- Helix acts as a wearstrip
- Wall Thickness = .030” (2” to 3”), .032” (4”), .035” (5” to 8”), .040” (9” to 12”)
- OEM lengths & colors available
- Available in a flame retardant version (Flex-Tube® PV-FR)
- Cuffs available

**Flex-Tube® PU**

- 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
- Punctured & tear resistant with high tensile strength
- Good low temperature flexibility
- Crush resistant
- Spiral co-extruded engineered construction
- Helix acts as a wearstrip
- Excellent hydrolysis & microbial resistance
- Wall Thickness = .032” (2” to 2.5”), .033” (3” to 5”), .035” (6” to 8”), .040” (9” to 12”)
- OEM lengths & colors available
- Cuffs available

**Flex-Tube® TR**

- Medium weight co-extruded thermoplastic rubber hose with a rigid external polypropylene helix
- Ultra smooth interior wall assures efficient airflow
- Very flexible & crush resistant
- Tight bend radius
- Moisture & chemical resistant
- Designed for applications with wide temperature ranges
- Spiral co-extruded engineered construction
- Helix acts as a wearstrip
- Wall Thickness = .026” (1” to 5”), .035” (6” to 8”), .040” (10”)
- OEM lengths & colors available
- Available in a flame retardant version (Flex-Tube® TR-FR)
- Cuffs available

**Flex-Tube® PU 60 HF**

- Highly flexible very heavy weight thermoplastic polyether polyurethane hose with a rigid external ABS helix
- Ultra smooth interior assures efficient airflow
- Highly flexible & extremely abrasion resistant
- Excellent wear performance
- Punctured & tear resistant with high tensile strength
- Crush resistant
- Spiral co-extruded engineered construction
- Helix acts as a wearstrip
- Excellent hydrolysis & microbial resistance
- Ideal for grain vac applications
- Wall Thickness = .060”
- OEM lengths & colors available
- Cuffs available
### FlexStat®

- 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: $10^8 - 10^{10}$ Ohms/Square
- Ideal for plastic pellet and powder transfer
- Manufactured with FDA acceptable materials
- Wall Thickness = .040"
- Cuffs available

**Size Range (In)** ..................... 1” to 8”
**Standard Length (Ft)** .......... 25’, 50’
**Standard Color** ............... clear with black helix
**Temperature Range (°F)** ...... -40° to 200°

### FlexStat® CR

- 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: $10^8 - 10^{10}$ Ohms/Square
- Manufactured with FDA acceptable materials
- Wall Thickness = .040"
- Cuffs available

**Size Range (In)** ..................... 1” to 8”
**Standard Length (Ft)** .......... 25’, 50’
**Standard Color** ............... clear with white helix
**Temperature Range (°F)** ...... -40° to 200°

### FlexStat® 60

- 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 for severe service applications, hopper loading systems & railroad loading/unloading
- Surface Resistivity Level: $10^8 - 10^{10}$ Ohms/Square
- Wall Thickness = .060"
- Cuffs available for 4” ID

**Size Range (In)** ..................... 4” to 8”
**Standard Length (Ft)** .......... 25’, 50’
**Standard Color** ............... clear with yellow helix
**Temperature Range (°F)** ...... -40° to 200°

### Accessories

**Flex-Tube® Accessories**

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

- Screw Cuffs
- Bridge Clamps
- J-Locks
- Connectors
- Pin-Locks
- Latch-Locks

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

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>1&quot; to 24&quot;</th>
<th>Custom to 60&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>25'</td>
<td></td>
</tr>
<tr>
<td>Standard Color</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-40° to 250°</td>
<td></td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>3&quot; to 14&quot;</th>
<th>Custom to 60&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>25'</td>
<td></td>
</tr>
<tr>
<td>Standard Color</td>
<td>Black with yellow wearstrip</td>
<td></td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-40° to 250°</td>
<td></td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>1.5&quot; to 12&quot;</th>
<th>Custom to 20&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>25'</td>
<td></td>
</tr>
<tr>
<td>Standard Color</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-65° to 250°</td>
<td></td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>4&quot; to 24&quot;</th>
<th>Custom to 60&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>25'</td>
<td></td>
</tr>
<tr>
<td>Standard Color</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-40° to 250°</td>
<td></td>
</tr>
</tbody>
</table>
White

- 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

Size Range (In) .......... 1.5" to 16"
Standard Length (Ft) .......... 25'
Standard Color .......... white
Temperature Range (°F) .......... -20° to 325°

FSP-1

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

Size Range (In) .......... 3" to 12"
Standard Length (Ft) .......... 25'
Standard Color .......... black with orange wearstrip
Temperature Range (°F) .......... -20° to 180°

FSP-2

- Double-ply PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix & external PVC wearstrip
- Wearstrip offers additional external abrasion & drag resistance
- Great moisture, mildew & 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)

Size Range (In) .......... 3" to 12"
Standard Length (Ft) .......... 25'
Standard Color .......... black with orange wearstrip
Temperature Range (°F) .......... -20° to 180°

Accessories

**Flexaust® End Finishes**

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

- Enlarged Cuff
- Steel Flange
- Fabric Cuff
- Reduced Cuff
- Felt Flange
**FSP-5**

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

**SD-W**

- Single-ply neoprene coated polyester fabric hose reinforced with a spring steel wire helix & external PVC wearstrip
- Ideal for moving large volumes of air in portable or permanent ventilation/exhaust systems
- Wearstrip offers additional external abrasion & drag resistance
- Great compressibility
- Retractability allows for convenient storage & 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**

- 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 & 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.
**AWP-W**

- 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 & drag resistance
- Great compressibility
- Retractability allows for convenient storage & easy transport in a fraction of its fully extended length
- Listed as UL 94V-0 flame retardant
- Shown with optional cuff

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>8&quot; to 24&quot;</th>
<th>custom to 48&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>25'</td>
<td></td>
</tr>
<tr>
<td>Standard Color</td>
<td>yellow with black wearstrip</td>
<td></td>
</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-20° to 325°</td>
<td></td>
</tr>
</tbody>
</table>

**Arctic Duct 3**

- Two single-ply PVC vinyl coated polyester fabric plies protecting an insulation barrier reinforced with a spring steel wire helix & external PVC wearstrip
- Insulation; 1-inch fiberglass insulation (R-Value=4)
- Ideal use for both permanent & mobile air conditioning applications
- PVC material resists ozone, UV rays & moisture
- Compressibility allows for convenient storage
- Wearstrip offers additional external abrasion & drag resistance
- Other Arctic Duct constructions available
- Manufactured with flame retardant materials
- Made with sewn cuff on each end

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>4&quot; to 24&quot;</th>
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<tbody>
<tr>
<td>Standard Length (Ft)</td>
<td>25'</td>
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<tr>
<td>Standard Color</td>
<td>yellow with black wearstrip</td>
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</tr>
<tr>
<td>Temperature Range (°F)</td>
<td>-20° to 180°</td>
<td></td>
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</table>

**Arctic Duct U**

- Two single-ply neoprene coated polyester fabric plies protecting an insulation barrier reinforced with a spring steel wire helix & external PVC coated polyester wearstrip
- Insulation; 1-inch fiberglass insulation (R-Value=4)
- Good for air handling applications
- High tensile strength
- Wearstrip offers additional external abrasion & 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

<table>
<thead>
<tr>
<th>Size Range (In)</th>
<th>4&quot; to 20&quot;</th>
<th>custom to 48&quot;</th>
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<tbody>
<tr>
<td>Standard Length (Ft)</td>
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<tr>
<td>Standard Color</td>
<td>yellow with black wearstrip</td>
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<tr>
<td>Temperature Range (°F)</td>
<td>-40° to 250°</td>
<td></td>
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</table>
HEAT-FLEX®

GS

- Double-ply silicone coated fiberglass fabric hose reinforced with a spring steel wire helix & 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 & solvents, ozone, water, fungus & alkalis
- Not recommended for continuous flexing

Size Range (in) . . . . . . . . . . . . . .75" to 12"
Standard Length (ft) . . . . . . . . . . . . . . . . 12'
Standard Color . . . . . . . . . . . . iron oxide red
Temperature Range (°F) . . . . . -65° to 550° intermittent to 600°

CWGS

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

Size Range (in) . . . . . . . . . . . . . .2" to 12"
Standard Length (ft) . . . . . . . . . . . . . . . . 25'
Standard Color . . . . . . . . . . . . iron oxide red
Temperature Range (°F) . . . . . -65° to 550°

BDS

- Single-ply silicone coated fiberglass fabric hose reinforced with a spring steel wire helix & 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 & solvents, ozone, water, fungus & alkalis
- Not recommended for continuous flexing

Size Range (in) . . . . . . . . . . . . . .1" to 12"
Standard Length (ft) . . . . . . . . . . . . . . . . 12'
Standard Color . . . . . . . . . . . . iron oxide red
Temperature Range (°F) . . . . . -65° to 500°

CW-325

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

Size Range (in) . . . . . . . . . . . . . .2" to 12" custom to 16"
Standard Length (ft) . . . . . . . . . . . . . . . . 25'
Standard Color . . . . . . . . . . . . black
Temperature Range (°F) . . . . . -20° to 325°
**NS**

- Double-ply fabric hose with a silicone coated fiberglass inner layer & a silicone coated Nomex® outer layer reinforced with a spring steel wire helix & external filament fiberglass cord.
- Nomex® material increases flex life & 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 & solvents, ozone, water, fungus & alkalis.

Size Range (In) .......... 1" to 12"
Standard Length (Ft) .......... 12’
Standard Color .......... iron oxide red inner layer, black outer layer.
Temperature Range (°F) .......... -65° to 550°

**GN**

- Double-ply neoprene coated fiberglass fabric hose reinforced with a spring steel wire helix & 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.

Size Range (In) .......... 1" to 12"
Standard Length (Ft) .......... 12’
Standard Color .......... black.
Temperature Range (°F) .......... -40° to 300°

**Flex-Vest®**

- 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.
- Suits for air handling applications at low positive & low negative pressures.
- Good flexibility.
- Excellent chemical resistance.

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

**Raceflex®**

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

Size Range (In) .......... 1.5” to 3” custom to 8”
Standard Length (Ft) .......... 12’
Standard Color .......... silver.
Temperature Range (°F) .......... -65° to 625°
STM

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

Commercial

- Polyethylene copolymer hose reinforced with an integral polyethylene helix
- Double profile I-Helix construction for easy movement on surfaces
- For industrial & 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

Flx Plus

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

StatPath® Plus

- Light weight polyethylene conductive copolymer hose with a non-marking skimcoat reinforced with an integral polyethylene helix
- Conductive
- Surface Resistivity Level: $10^3$-$10^5$ Ohms/Square
- Smooth interior assures efficient air flow
- Ideal for industrial vacuum & light bulk material applications where static may be an issue
- Superior external abrasion resistance
- Crush resistant
- Conductive cuffs & custom colors available
- Available without skimcoat (StatPath®)
Uni-Loop

- 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 & as a drain hose
- Suitable for conduit for wiring
- Meets IAPMO compliance
- Cuffs available
- Available in a high temperature version (Uni-Loop HT)

Size Range (In) .................. 1", 1.25", 1.5", 2"  
Standard Length (Ft) ................. 50'  
Standard Color ..................... gray  
Temperature Range (°F) .............. -40° to 140°

ULT

- 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 applications
- Crush resistant
- Ideal for use in light weight vacuum applications & as a drain hose
- Very durable & flexible in hot & cold applications – meets ASTM 595
- Withstands severe twisting with nearly 100% bounce-back
- Cuffs available

Size Range (In) .................. 1", 1.25", 1.5", 2"  
Standard Length (Ft) ................. 25', 50'  
Standard Color ..................... platinum  
Temperature Range (°F) .............. -40° to 140°

DPZ

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

Size Range (In) .................. 1.25", 1.5", 2"  
Standard Length (Ft) ................. 25', 50'  
Standard Color ..................... gray  
Temperature Range (°F) .............. -40° to 140°

Industrial Shop Vacuum Clean-Up Kits

Clean-up kits offer a turnkey solution for general industrial clean-up needs. Flexaust® offers a variety of kit solutions depending on your cleaning environment. Clean-up kits can also be customized to your specifications and needs. Please consult with inside sales.

Industrial MRO General Pick-Up Kit
- 1.5" x 15' StatPath® Plus (blue)
- 1.5" Swivel Cuff
- 2.25" Adapter
- 4" Utility Tool
- 1.5" x 11" Crevice Tool
- Available in a non-static hose version

Industrial MRO Wet/Dry Accessory Kit
- 54" Aluminum Wand
- 14" Aluminum Floor Brush
- 14" Aluminum Squeegee Floor Tool
- 3" Aluminum Dust Brush
- 6" Aluminum Utility Tool
- 11" Aluminum Crevice Tool
**Mark 2®**

- 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 & blockage
- Convoluted interior design creates efficient air flow that aerates insulation materials & increases machine efficiency with regard to coverage & density
- Crush resistant
- Manufactured with FDA acceptable materials
- Available with different color helixes to match OEM equipment

**Tiger Tail®**

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

**GPE**

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

**DAYFLEX®**

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

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

**MG-U**

- 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®**

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

**DFD-T**

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

sales@flexaust.com
## Accessories & End Finishes for Flexaust® Vacuum Hose Product Line

<table>
<thead>
<tr>
<th>Standard Screw Cuffs</th>
<th>Commercial</th>
<th>Flex Plus</th>
<th>Uni-Loop</th>
<th>ULT</th>
<th>DPZ</th>
<th>StatPath®</th>
<th>StatPath® Plus</th>
<th>MG-V</th>
<th>MG-U</th>
<th>FlexStat®</th>
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<th>Flex Plus</th>
<th>Uni-Loop</th>
<th>ULT</th>
<th>DPZ</th>
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sales@flexaust.com
**Flex-Lok® 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 & offers outstanding external abrasion resistance
- Extremely flexible & compressible
- Flame retardant to UL 94V-0
- Ideal for medium temperature heater & floor exhaust applications
- Available with a non-marking TPR rubber clip cover to protect the helix & the equipment that is attached to the hose

**Flex-Lok® 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 & offers outstanding external abrasion resistance
- Extremely flexible & compressible
- Flame retardant to UL 94V-0
- Ideal for medium temperature fume control & vehicle exhaust applications
- Available with a non-marking TPR clip cover to protect the helix & the equipment that is attached to the hose

**Flex-Lok® 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 & offers outstanding external abrasion resistance
- Extremely flexible & compressible with good flex characteristics
- Fiberglass liner increases tensile strength for a longer life cycle
- Ideal for engine & dynamometer testing, reel, drop systems & paper mill drying applications

**Flex-Lok® TCF**
- 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 & offers outstanding external abrasion resistance
- Excellent fatigue resistance & good flex characteristics
- Sealed exterior prevents the escape of dangerous fumes
- Ideal for reel, drop systems & venting many of today’s harsh chemicals
- Available with a non-marking TPR clip cover to protect the helix & the equipment that is attached to the hose
**Flex-Lok® 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 & offers outstanding external abrasion resistance
- Extremely flexible & compressible
- Flame retardant to UL 94V-O
- Ideal for low temperature fume control applications
- Available with a non-marking thermoplastic rubber clip cover to protect the hose (Flex-Lok® 300W)

**Flex-Lok® 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 & offers outstanding external abrasion resistance
- Excellent compressibility, puncture resistance & tensile strength
- Excellent fatigue resistance & good flex characteristics
- Ideal for medium temperature, high flex fume venting applications
- Available with a non-marking TPR clip cover to protect the hose

**Flex-Lok® 750**

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

**Flex-Lok® 1200**

- 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 & offers outstanding external abrasion resistance
- Extreme temperature resistance with excellent heat stability
- Good flexibility & flow characteristics
- Inserted wire fabric increases tensile strength for a longer life cycle
- Excellent for reel & drop systems
- Ideal for applications where extreme temperatures are a factor

sales@flexaust.com
**Bendway® Plus**

- Size Range (In): 3” to 12”
- Standard Length (Ft): 25’ (3”-8”), 15’ (9”-12”)
- Standard Color: silver
- Temperature Range (°F): up to 1650°

- Manufactured using 316Ti Stainless Steel in a patented roll lock construction
- Durable corrugations allow product to be dragged, bent & reshaped numerous times without damage or breaking
- Suitable for fume & 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 & corrosive applications where both positive & negative pressures are involved
- 25’ coils can ship via UPS in 3” to 4” diameters
- Wall thickness = .006”

**Bendway® S**

- Size Range (In): 2” to 12”
- Standard Length (Ft): 5’, 10’
- Standard Color: 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 & crimped for tightness & strength
- Light weight & hand bendable allowing for elbows & turns to be formed easily during installation
- Self-support construction allows for bends to stay in place
- Resists metal fatigue, weathering & most corrosive fumes & chemicals
- Not recommended for continuous flexing
- Hose connectors available
- Wall thickness = .005”

**Bendway® A**

- Size Range (In): 2” to 12”
- Standard Length (Ft): 5’, 10’
- Standard Color: silver
- Temperature Range (°F): -100° to 400°

- Single-ply helically corrugated aluminum alloy hose with a four-ply finished seam that is folded flat & crimped for tightness & strength
- Light weight & hand bendable allowing for elbows & turns to be formed easily during installation
- Self-supporting construction allows for bends to stay in place
- Resists metal fatigue, weathering & most corrosive fumes & chemicals
- Not recommended for continuous flexing
- Hose connectors available
- Wall thickness = .006”

**Bendway® Packaging**

**Bendway® Aluminum & 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 & Stainless Steel must ship freight collect.
- Consult us for specific packaging & freight requirements.

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**CW-162**

- Single-ply neoprene coated polyester fabric hose reinforced with a spring steel wire helix
- Recommended for light duty, low pressure applications
- Meets Department of Transportation standards for flame spread & smoke generation when tested to ASTM E162 & E662
- Conforms to Bombardier SMP 800-C requirements as they pertain to toxic gas production
- Neoprene coating offers excellent abrasion & chemical resistance
- Designed for applications with wide temperature ranges

**E-2**

- Lightweight polyethylene hose reinforced with a spring steel wire helix
- Great flexibility & lightweight for easy handling
- Ideal vacuum hose for insulation removal
- Clear wall offers easy monitoring of material flow & blockage
- Chemical & gouge resistance
- Good compressibility
- Resistant to microbial attack

**FSP Bridge**

- Double-ply PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix & external PVC wearstrip
- Wearstrip offers additional external abrasion & drag resistance
- Great moisture, mildew, & chemical resistance
- Low friction loss
- Other wearstrip colors available
- Manufactured with flame retardant materials

**R-4 Stretch**

- Medium weight PVC hose reinforced with a spring steel wire helix
- Good for positive pressure & vacuum applications
- Ideal for woodworking applications
- Chemical & moisture resistant
- Hose stretches & retracts for convenience of use
- 6:1 compressibility

---

**CW-162**

Size Range (In) ................. 1.5" to 12"
Standard Length (Ft) ............. 25'
Standard Color .................... black
Temperature Range (°F) ......... -40° to 250°

**E-2**

Size Range (In) ................. 4", 6"
Standard Length (Ft) ............. 25'
Standard Color .................... clear
Temperature Range (°F) ......... -40° to 150°

**FSP Bridge**

Size Range (In) ................. 12" to 24"
Standard Length (Ft) ............. 25'
Standard Color .................... black with gray wearstrip
Temperature Range (°F) ......... -20° to 180°

**R-4 Stretch**

Size Range (In) ................. 2.5" to 6"
Standard Length (Ft) ............. 3' compressed
Standard Color .................... clear
Temperature Range (°F) ......... 20° to 160°
**Flare-Lok®**

- Light weight rubber hose
- Resistant to heat, aging, gasoline, oil & 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 & small trucks
- Flared end on each hose allows for connection to multiple lengths of the same size hose
- Easily spliced, connected & re-connected as needed

**ACT**

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

**Dyno Hose**

- 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 & VMAS emission testing

**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
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**APPLICATION GUIDE**

**MARKET APPLICATION PRODUCTS**