Retail Petroleum and Service Stations
Premium Hose Solutions To Keep You On The Go

www.mcgillhose.com - sales@mcgillhose.com
Continental is a world leader in industrial rubber and plastic products and has the largest global footprint of any rubber products manufacturer. Our knowledge and expertise allow us to deliver the most innovative and highest quality products on the market. Plus, our extensive problem-solving experience across multiple industries and applications enables us to share innovations over our entire product offering. Which means we can deliver unexpected solutions and advanced improvements in situations where others can’t. That’s because we’ve been innovating the way the world moves for 150 years. And we will continue to lead the way making the future better for everyone.

Continental offers a full breadth of industrial rubber products including:

› Industrial Hose  
› Conveyor Belts  
› Power Transmission Belts  
› Hydraulic Hose and Fittings  
› Air Springs  
› Rubber Track
We are the worldwide leader in the design and manufacture of technologically advanced hose for the oil and gas refinery industry. No matter what you’re dispensing, our products meet or exceed the highest specifications, the strictest environmental mandates and perform in the most extreme conditions. And we will always push the boundaries of what’s possible to bring you breakthroughs that incorporate the most advanced technology.

**Pushing the boundaries of what’s possible.**

We are the worldwide leader in the design and manufacture of technologically advanced hose for the oil and gas refinery industry. No matter what you’re dispensing, our products meet or exceed the highest specifications, the strictest environmental mandates and perform in the most extreme conditions. And we will always push the boundaries of what’s possible to bring you breakthroughs that incorporate the most advanced technology.

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**NO MATTER WHAT YOU ARE DISPENSING, WE HAVE YOU COVERED.**

**SERVICE STATION AIR HOSES**
- FLEXSTEEL SERVICE STATION AIR

**CAR WASH HOSES**
- PLIOVIC PLUS 250
- PLIOVIC GS
- INSTA-GRIP 300
- VARIFLEX
- NEPTUNE 4001-R
- NEPTUNE 3000
- NEPTUNE 1500

**DISPENSING HOSES**
- BC COLD FLEX
- BC GASOLINE
- BC MARINA
- DEF DISPENSING
- FLEXSTEEL FUTURA
- FLEXSTEEL FUTURA B20
- FLEXSTEEL FUTURA E25
- FLEXSTEEL FUTURA ETHAN-ALL E85
- FLEXSTEEL FUTURA HVR LOW PERM
- FLEXSTEEL FUTURA LOW PERM
- FLEXSTEEL FUTURA VAPOR ASSIST
- LPG DELIVERY PRO
- MAXXIM PREMIER ULTRA
- PACER

**DROP HOSES**
- INFINITY
- INFINITY HD
- PALADIN
- VELOCITY PETROLEUM
## Drop Hose

<table>
<thead>
<tr>
<th>Drop Hose</th>
<th>Color</th>
<th>Hose ID</th>
<th>Temperature Range</th>
<th>Vacuum HG</th>
<th>Aromatic Content</th>
<th>B20</th>
<th>B50</th>
<th>B100</th>
<th>E15</th>
<th>E85</th>
<th>E100</th>
<th>Corrugated Cover</th>
<th>Light-weight</th>
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<tbody>
<tr>
<td>Infinity</td>
<td>☑</td>
<td>2&quot; - 4&quot;</td>
<td>40°F to 160°F</td>
<td>23 in.</td>
<td>60%</td>
<td>☑</td>
<td>☑</td>
<td>☑</td>
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<tr>
<td>Infinity HD</td>
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<td>2&quot; - 4&quot;</td>
<td>40°F to 160°F</td>
<td>23 in.</td>
<td>60%</td>
<td>☑</td>
<td>☑</td>
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<td>☑</td>
<td>☑</td>
<td>☑</td>
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<tr>
<td>Flexwing</td>
<td>☑</td>
<td>2&quot; - 4&quot;</td>
<td>40°F to 160°F</td>
<td>23 in.</td>
<td>60%</td>
<td>☑</td>
<td>☑</td>
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<td>☑</td>
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<tr>
<td>Velocity Petroleum</td>
<td>☑</td>
<td>3&quot; - 4&quot;</td>
<td>40°F to 140°F</td>
<td>29 in.</td>
<td>50%</td>
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### Additional Petroleum Transfer Products

<table>
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<tr>
<th>Product Type</th>
<th>Range</th>
<th>Vacuum HG</th>
<th>Aromatic Content</th>
<th>B20</th>
<th>B50</th>
<th>B100</th>
<th>E15</th>
<th>E85</th>
<th>E100</th>
<th>Corrugated Cover</th>
<th>Light-weight</th>
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<tbody>
<tr>
<td>Flexwing Petroleum</td>
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<td>29 in.</td>
<td>50%</td>
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<tr>
<td>Arctic Flexwing</td>
<td>-65°F to 180°F</td>
<td>29 in.</td>
<td>50%</td>
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<td>☑</td>
<td>☑</td>
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</tr>
<tr>
<td>Flexwing Versafuel</td>
<td>-30°F to 150°F</td>
<td>29 in.</td>
<td>50%</td>
<td>☑</td>
<td>☑</td>
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<tr>
<td>Arctic Versafuel</td>
<td>-40°F to 180°F</td>
<td>29 in.</td>
<td>50%</td>
<td>☑</td>
<td>☑</td>
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<tr>
<td>Spiraflex Polyurethane</td>
<td>-30°F to 150°F</td>
<td>29 in.</td>
<td>50%</td>
<td>☑</td>
<td>☑</td>
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</tr>
</tbody>
</table>

### Infinity™

The Infinity™ Fuel Drop Hose is constructed with the exclusive PVC double helix for superior flexibility, abrasion resistance and a low co-efficiency of friction for ease of maneuverability. Lightweight in construction, it is designed to transfer biodiesel and ethanol blends, gasoline and other petroleum products under pressure, gravity flow or medium suction (up to 23” Hg) at an ambient temperature and with an aromatic content of 60% or less.

### Infinity™ HD

This hose is constructed with the exclusive PVC double helix for superior flexibility, abrasion resistance and a low co-efficiency of friction for ease of maneuverability. Lightweight in construction (Infinity™ HD Heavy Duty) is designed for higher working pressure applications (150 psi). It is suitable in gravity flow or medium suction at an ambient temperature. It is designed to transfer biodiesel and ethanol blends, gasoline and other petroleum products with an aromatic content of 60% or less.

### Paladin®

Paladin® is designed as a lightweight and flexible hose to transfer biodiesel and ethanol blends, gasoline and other petroleum products under pressure, gravity flow or medium suction (up to 23” Hg) at ambient temperature. Maximum aromatic content should not exceed 60%. Its outer PVC helix provides abrasion resistance and a low co-efficient of friction.

### Velocity™ Petroleum

This lightweight, easy-to-handle clear hose with a non-permeable TPU liner provides maximum fuel resistance when transferring gasoline, ethanol (up to 8E85) and biodiesel (up to 81300 compliant with ASTM D5751). It can handle up to 50% aromatic content, stays flexible in cold temperatures (-40°F) and features static wire construction. Couple with banding coils for an air-tight crimp.

### ExtremeFlex™ Petroleum

This hose is an extremely flexible and lightweight drop hose for use in tank truck and in-plant operations to transfer diesel, ethanol, gasoline, oil and petroleum-based products with up to 50% aromatic content. It has a corrugated construction for lower drag coefficient and superior abrasion resistance.

### Versafuel™ Flex

VersaFuel Flex is a flexible and lightweight hose designed to convey a multitude of new fuels. Used by tank trucks and bulk petroleum stations to transfer diesel, gasoline, biodiesel blends and up to 81300 petroleum-based products. It is designed for medium suction (up to 23” Hg) and can maintain flexibility down to -65°F (-54°C).

### Spiraflex™ Polyurethane Vapor Recovery

This hose is for the recovery of gasoline vapors in tank truck loading at bulk terminals and in tank truck unloading at service stations.

### Flexwing® Petroleum

Flexwing® Petroleum is for use in tank truck and in-plant operations to transfer gasoline, ethanol blends and other petroleum-based products up to 50% aromatic content. It is designed for pressure, gravity flow or full-suction service. Newly redesigned for improved flexibility and a lighter weight construction for sizes up to 4” and excluding 1½”.

### Arctic ExtremeFlex™

Arctic ExtremeFlex™ is an extremely flexible and lightweight drop hose for transfer of petroleum-based products under suction, low pressure discharge or gravity flow. It can maintain flexibility down to -65°F (-54°C).

### Arctic Flexwing®

Arctic Flexwing® is for use in low-temperature operations for transferring gasoline, oil and other petroleum products up to -65°F (-54°C). It has a corrugated construction for lower drag coefficient.

### Flexwing® Versafuel™

Flexwing® Versafuel™ is for use in tank truck and in-plant operations to transfer diesel, biodiesel blends, B-100, ethanol blends, gasoline, oil and petroleum-based products with up to 60% aromatic content.

### Versafuel™ Flex

VersaFuel Flex is a flexible and lightweight hose designed to convey a multitude of new fuels. Used by tank trucks and bulk petroleum stations to transfer diesel, gasoline, biodiesel blends and up to 81300 petroleum-based products. It is designed for medium suction (up to 23” Hg) and can maintain flexibility down to -65°F (-54°C).

### Hoses best supplied with Insta-Lock™

Comp specifications are available for all.

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**Product Specifications**

- **Aromatic Content**: B20, B50, B100, E15, E85, E100
- **Vacuum HG**: 29 in.
- **Temperature Range**: -30°F to 200°F
- **Tube** & **Cover**: Core compatibility
- **Corrugated Cover**: Lightweight design
- **Light-weight**: High flexibility and durability
Dispensing Hose

**Flexsteel® Futura™ Low Perm**

- The first UL Approved low permeation gasoline dispensing hose available to the market.
- Flexsteel® Futura™ Low Perm dispensing hose offers superior, long-lasting service with multi-fuel capability. This hose is designed for use at filling stations to reduce permeation rates to 10 g/m²/day and improve air quality and emissions. Currently mandated for Ohio and New Jersey Stage II Vapor Assist decommissioning areas and for California conventional dispensing.
- Premium abuse-resistant cover compound with enhanced ozone resistance for service longevity.
- Meets UL330 requirements.
- Meets strongest permeation requirements of less than 10 grams/m²/day.

**Flexsteel® Futura™ Ethanol-ALL™**

- Only UL Approved E85 hose on the market.
- Specifically designed, engineered and manufactured to meet stringent UL 330A standards for ethanol dispensing. These assemblies use the Continental proprietary Fuel Grip fitting with a premium nickel coating to ensure corrosion is limited.
- For both E25 and E85 dispensing.
- Capable of handling all blends of ethanol up to E85.

**Flexsteel® Futura™ E25**

- Flexsteel® Futura™ E25 is designed for dispensing applications with ethanol blends up to 25%. It is UL approved to UL 330/UL 330A.
- This hose is the only UL approved E25 hose on the market.

**Flexsteel® Futura™ B20**

- Flexsteel® Futura™ B20 is designed for dispensing applications with biodiesel blends up to 20%. UL approved to UL 330/UL 330B.
- This hose is the only UL approved B20 hose on the market.

**Biodiesel Up To B5 & Ethanol Up To E10**

- Flexsteel® Futura™ B20 is rated for biodiesel blends up to 20%. UL approved for dispensing applications. Our Flexsteel® Futura™ B20 Hose is the only UL approved B20 hose on the market.

**MOST POPULAR**

- Our most ozone-resistance hose features the Flexsteel® Futura cover that resists cracking, wear and fading for unmatched longevity. Flexsteel® Futura™ is designed for dispensing gasoline, diesel, ethanol blends (up to E10) and biodiesel blends (up to B5).
- Premium hardwall wire braid reinforcement.
- Extraordinarily resistant to ozone cracking and wear.
- Cover retains colors better with higher gloss.
- Quality hose construction; quality assemblies.

**Flexsteel® Futura™ HVR Low Perm**

- Flexsteel® Futura HVR Low Perm features an abuse-resistant cover compound with enhanced ozone resistance for service longevity.
- Meets UL330/UL330B and EVR requirements.
- Factory-made assemblies with fittings designed for Healy Stage II Enhanced Vapor Recovery (EVR) Systems compatibility.
- Low permeants, less than 10 g/m²/day.

**Flexsteel® Futura™ Vapor Assist**

- This hose is for Stage II Vacuum Assist Systems where a pump in the dispenser pulls the gasoline vapors away from the fill pipe during fueling. The wire braid construction for the fuel hose provides excellent kink resistance, low computer creep and a long service life.

Industry Exclusive

- Flexsteel® Futura™ Vapor Assist is UL 330 approved.

**ATTENTION:** Any petroleum dispensing hose assembly for use at a service station or marina must be UL approved and wear the identifying registered component marker and produced by an approved assembler. A hose that is not UL approved petroleum dispensing hose is not certified at a service station and may cause safety and industry violations.
LPG Delivery Pro™ is for residential and commercial delivery/transfer of liquid propane gas, LPG dispensing, LPG and Natural Gas industrial portable heaters. It has excellent cold weather flexibility, a smooth cover for low drag resistance and a low extraction tube to reduce contamination. This hose meets UL21, CGA and DOT requirements. Additional applications require prior approval. Not for LP appliances or other consumer applications.

Maxxim™ Premier Ultra
With redesigned thermoplastic cover for improved flexibility and kink resistance, the newly updated MAXXIM™ Premier Ultra can withstand the continuous demanding application requirements better than ever. The new design still incorporates a Venturi pump in the protected confines of the inner fuel hose coupling to keep the vapor path open in the outer hose. As gasoline flows through the Venturi pump, gasoline accumulating in the bottom loop of the vapor hose is collected and returned to the fuel hose. This updated version is CARB, EVI and UL 330 approved.

DEF Dispensing Hose™
Stay ahead of the curve with our DEF Dispensing Hose. Specifically designed to dispense aqueous urea solutions for your diesel operations.
- Peroxide cured EPDM tube provides superior extraction levels to significantly reduce contamination
- Premium softwall construction with static wire
- UL 330 and CUL approved

Pacer™
Superior 4-spiral softwall construction makes this hose ideal for use when flexibility and lighter weight are desired. Pacer™ is for all types of dispensing applications including gasoline, kerosene, diesel, ethanol blends (up to E10) and biodiesel (up to B5).
- Spiral softwall synthetic yarn reinforcement with static wire
- UL 330 and CUL approved

BC Gasoline
With premium softwall construction, BC Gasoline is for all types of dispensing pump applications where kink resistance, flexibility and lighter weight are desired. This hose is designed for dispensing gasoline, diesel, ethanol blends (up to E10) and biodiesel blends (up to B5). BC Gasoline is available with one or two textile braids.
- Premium softwall synthetic yarn braided reinforcement with static wire
- UL 330 and CUL approved

BC Marina
A hose for dispensing gasoline to pleasure craft and commercial boats at fresh and saltwater marinas. BC Marina’s green and blue covers resist marking boats.
- Premium softwall synthetic yarn braided reinforcement with static wire
- UL 330 and CUL approved
- Green/Blue Chemivic™ synthetic rubber cover

BC Cold Flex
A premium curb pump hose for use in extremely cold environments for dispensing gasoline, diesel, ethanol blends (up to E10) and biodiesel blends (up to B5). BC Cold Flex remains flexible when temperatures of -65°F (-54°C) are encountered.
- Premium softwall synthetic yarn braided reinforcement with static wire
- UL 330 and CUL approved
- Black, wrapped low temp cover

DEF Dispensing Hose™
Stay ahead of the curve with our DEF Dispensing Hose. Specifically designed to dispense aqueous urea solutions for your diesel operations.
- Peroxide cured EPDM tube provides superior extraction levels to significantly reduce contamination
- Premium softwall synthetic yarn braided reinforcement with static wire
- UL 330 and CUL approved

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Superior 4-spiral softwall construction makes this hose ideal for use when flexibility and lighter weight are desired. Pacer™ is for all types of dispensing applications including gasoline, kerosene, diesel, ethanol blends (up to E10) and biodiesel (up to B5).
- Spiral softwall synthetic yarn reinforcement with static wire
- UL 330 and CUL approved

BC Gasoline
With premium softwall construction, BC Gasoline is for all types of dispensing pump applications where kink resistance, flexibility and lighter weight are desired. This hose is designed for dispensing gasoline, diesel, ethanol blends (up to E10) and biodiesel blends (up to B5). BC Gasoline is available with one or two textile braids.
- Premium softwall synthetic yarn braided reinforcement with static wire
- UL 330 and CUL approved
## Car Wash Hoses

<table>
<thead>
<tr>
<th>Color</th>
<th>Hose ID</th>
<th>Temperature Range</th>
<th>Oil Resistance Tube</th>
<th>Oil Resistance Cover</th>
<th>Max WP</th>
<th>Tube / Cover Material</th>
<th>Non-Conductive</th>
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<tbody>
<tr>
<td>Frontier™</td>
<td>3/16&quot; - 2&quot;</td>
<td>-40°F to 210°F</td>
<td>C</td>
<td>C</td>
<td>200 - 300</td>
<td>EPDM</td>
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<tr>
<td>Insta-Grip 300</td>
<td>3/16&quot; - 1&quot;</td>
<td>-40°F to 210°F</td>
<td>A</td>
<td>B</td>
<td>300</td>
<td>Nitrile</td>
<td>Yes</td>
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<td>Neptune 1500</td>
<td>1/4&quot; - 1/2&quot;</td>
<td>-40°F to 210°F</td>
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<td>B</td>
<td>1500</td>
<td>Nitrile</td>
<td>No</td>
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<tr>
<td>Neptune 3000</td>
<td>1/4&quot; - 1/2&quot;</td>
<td>-40°F to 250°F</td>
<td>N/A</td>
<td>B</td>
<td>3000</td>
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<td>Neptune 4001-R</td>
<td>3/8&quot;</td>
<td>-40°F to 250°F</td>
<td>N/A</td>
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<td>4000</td>
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<td>Pliovic® GS</td>
<td>1/4&quot; - 1/2&quot;</td>
<td>-10°F to 158°F</td>
<td>B</td>
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<td>250</td>
<td>Polyvinyl Chloride</td>
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<td>-10°F to 158°F</td>
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<td>B</td>
<td>250</td>
<td>Polyvinyl Chloride</td>
<td>Yes</td>
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<td>A</td>
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<td>200 - 300</td>
<td>Nitrile</td>
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</table>

### Frontier™

An economical air and water hose, Frontier™ is for a wide range of industrial, construction and agricultural applications. Available in 200, 250, and 300 psi working pressures.

### Insta-Grip 300

Designed for use with push-on fittings at working pressures of 300 psi in low-pressure hydraulic and pneumatic systems such as shop air systems, general industrial, maintenance and automotive manufacturing processes. Non-conductive; minimum electrical resistance greater than 1 megohm per inch of hose length at 1000 volts DC. MSHA (Flame Resistant Cover) approved colors.

### Neptune 1500

Precision engineered for pressure washer equipment, agricultural sprayers and high-pressure air lines. It’s made in the USA from oil resistant Nitrile synthetic rubber and braided synthetic yarn. Temperature Range: -20°F to 250°F (-29°C to 121°C)

### Neptune 3000

Our Neptune 3000 can handle the pressure. Built specifically for use on pressure washer machines with working pressures up to 3000 psi. Nitrile synthetic rubber tube is oil resistant. Temperature Range: -20°F to 250°F (-29°C to 121°C)

### Neptune 4001-R

Designed for dealing with pressure situations. The Neptune 4001-R is for high-pressure washer equipment with working pressures up to 4000 psi. The Nitrile synthetic rubber tube is oil resistant and incorporates a braided steel wire reinforcement for extra strength.

### Pliovic® GS

A lightweight, economical general purpose hose for carrying air, water and many spray solutions. Pliovic® is suitable for a wide range of industrial, construction, agricultural hand sprayers and many multipurpose applications. Non-conductive, minimum electrical resistance greater than 1 megohm per inch of hose length at 1000 volts DC.

### Pliovic® Plus 250

A lightweight, economical general purpose hose for carrying air, water and many spray solutions. Pliovic® Plus 250 is suitable for a wide range of industrial, construction, agricultural hand sprayers and many multipurpose applications. Non-conductive, minimum electrical resistance greater than 1 megohm per inch of hose length at 1000 volts DC.

### VariFlex™

A good-quality, economical general purpose hose for industrial air service, compression lines, pneumatic tools, low-pressure spray and many other applications where the need for oil resistance is moderate. Non-conductive, minimum electrical resistance greater than 1 megohm per inch of length of hose at 1000 volts DC. Available in 200 and 300 psi working pressures.

### Time is money. Ready 2 Go saves you both.

The Ready 2 Go (R2G) system features pre-coupled Continental hose assemblies ready for delivery, so you do less waiting. The R2G system is available in 37 different hose families, so we’ll have the hose you need, when you need it.
Service Station Air Hoses

<table>
<thead>
<tr>
<th>Color</th>
<th>Hose ID</th>
<th>Temperature Range</th>
<th>Oil Resistance Tube</th>
<th>Oil Resistance Cover</th>
<th>Max WP</th>
<th>Tube / Cover Material</th>
<th>Reinforcement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flexsteel Service Station Air</td>
<td>Red</td>
<td>1/4” &amp; 3/8”</td>
<td>-20°F to 120°F</td>
<td>A</td>
<td>155</td>
<td>EPDM</td>
<td>Braided Steel Wire</td>
</tr>
<tr>
<td>Service Station Air</td>
<td>Red</td>
<td>1/4” &amp; 3/8”</td>
<td>40°F to 210°F</td>
<td>B</td>
<td>250</td>
<td>Nitrile</td>
<td>Spiral Synthetic Yarn</td>
</tr>
</tbody>
</table>

Look for the icon — indicated standard sizes are available and Ready 2 Go.

Flexsteel® Service Station Air
For tire inflation service from towers, reels or curb connections.

Service Station Air
For general airline service stations, automobile repair shops, garages, etc.

To find a quality hose to meet your business needs, use our HoseSelector. Once you have the hose you’re looking for, use our locator to find your local distributor.

HoseSelect.com
Industrial Fluid Solutions

Market segment
Industrial Hose

Contact
Continental
703 S. Cleveland Massillon Road
Fairlawn, OH 44333-3023 U.S.A.
1-800-235-4632
www.continental-industry.com

Your local contact
www.contitech.de/contactlocator

Canada
1-888-275-4397

Mexico
1-800-439-7373

mcgillhose.com   -   sales@mcgillhose.com

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35 Industrial Drive, Unit F, Woburn, MA 01801 - 781-933-3300
920 Broadway, East Providence, RI - 401-438-0639

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