

# Construction, Maintenance & Repair Products

Build. Maintain. Refurbish. Replace.



## Customer Value Proposition:

Build. Maintain. Refurbish. Replace. No matter where you are in the life cycle of your construction projects, highly engineered Parker industrial hose supplies optimal performance and maximum service life. With one of the broadest product offerings and largest distribution channels, Parker provides the highest levels of quality and service at a location just down the street. When performance, reliability, availability are key to your success, Parker is a name you can trust.



## Contact Information:

Parker Hannifin Corporation  
**Hose Products Division**  
30240 Lakeland Blvd.  
Wickliffe, OH 44092

phone 440 943 5700  
fax 440 943 3129  
HPD.Support@Support.parker.com

[www.parker.com](http://www.parker.com)

## Product Features:

- Extreme flexibility
- Abrasion, heat and ozone resistant
- Multi-colored offering
- Flame resistant
- Superior kink resistance
- Lightweight
- Local Distribution
- Made in USA Products
- Superior Quality & Engineering



ENGINEERING YOUR SUCCESS.

# Parker Provides a Complete Package of Industrial Hose to Meet Construction and Maintenance Repair Requirements

## Where to Sell

### High volume users of industrial hose include:

- Asphalt plants
- Building contractors
- Construction contractors
- Equipment rental companies
- Government maintenance department (state, county, municipal)
- Equipment maintenance/service garages
- Fire response
- Sewer & water

## Typical Hose Applications

- **Air tools**
  - Standard and heavy duty air hose to connect a compressor to an air tool
- **Dry cement delivery concrete placement**
  - High temperature hose to connect an air compressor to the cargo bay of a bulk transport truck
  - Low pressure hose to load and unload dry abrasive binder materials
  - Low pressure water hose to hydrate dry, abrasive binder materials
  - High pressure hose to supply dry and wet concrete, gunite and grout to the work area
  - Material handling hose to evacuate debris and rock dust
  - Low and high pressure water hose for washdown or cleaning
- **Engine Service**
  - Rubber hose for coolant, heating and fuel systems
  - Silicone hose for extremely high temperature coolant systems
- **Fuel delivery and dispensing**
  - Bulk transfer hose to load and unload transport trucks
  - Low pressure hose to dispense fuel to mobile equipment
- **Highway maintenance and repair**
  - High temperature hose to load and unload hot tar and asphalt from transport trucks
  - High temperature, high pressure hose to connect to hot tar applicator wands
  - Portable LPG/propane heaters
- **Infrastructure maintenance and repair**
  - Standard and heavy duty hose to connect a compressor to an air tool or blasting equipment
  - Sand blast hose for cleaning and prepping surfaces
  - Spray hose for landscaping chemicals and water
  - Welding hose for cutting, joining and scarfing metal
- **Water transfer and dewatering**
  - Suction and discharge hose connected to a pump to supply or remove water
  - Dust suppression
- **Fire suppression**
  - Water suction and supply hose for fire trucks
- **Landscaping (golf courses, parks, public buildings & grounds)**
  - Fertilizer, herbicide and pesticide spraying
  - Leaf collection
  - Watering



# HOSE OVERVIEW CHART

Hose Series	Pressure (PSI)																	
	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32	-40	-48	4"	5"	6"	>6"	
7363												100		100	100	100	100	
8341HD																		75
7092		200	200-300	200-300	200-300	200-300	200-300	200-300	200-300	200	200	200						
7093		200	200-300	200-300	200-300	200-300	200-300	200-300	200-300	200	200	200						
7031 (R)								300+										
7057						250		300										
7096								300										
7212			300		300	300	300	300										
SS135															100	100	100	
SS247															100	100	100	100
SW360											200	200		200	120		100	
SW387											150	150	150	150	150			
7392E											150	150	150	150	150		150	
7306E											100	100	100	100	100			
7268E								1000	1000	1000	1000	1000						
7258			3000		3000	2500												
SWC609 (R) *SWC609 only										250	250	250	200	200	150		150*	150* (8)
7132			350		350	350		350	350									
7395						75	75	75	75	75	75	75	75	75	75			
7219						75	75	75	75	75*	75*	75*	75*	75*	75*			

# SUPER-FLEX®

## Corrugated Material Handling Hose Suction/Vacuum

### 3/16" Natural Rubber/SBR Blend Tube Series 7363



[view on web page](#)

Series 7363 is a flexible suction and discharge hose for dry or wet abrasive materials in applications such as loading/unloading barges, hoppers and railcars, and debris evacuation. The static dissipating 3/16" natural rubber/SBR blend tube provides abrasion resistance, and the wire helix provides full suction capability and kink resistance. The corrugated natural rubber blend cover provides flexibility and is resistant to abrasion and weathering.

**Tube:** Black natural rubber/SBR blend; static dissipating

**Reinforcement:** Multiple textile plies with wire helix

**Cover:** Black natural rubber/SBR blend; corrugated wrapped finish

**Temp. Range:** -40°F to +160°F (-40°C to +71°C)

**Brand Method:** White text on black stripe

**Brand Example:** PARKER SERIES 7363 SUPER-FLEX®  
ABRASIVE SUCTION AND DISCHARGE  
100 PSI MAX WP

**Industry Standards:** None applicable

**Applications:**

- Abrasive materials, debris, water
- Loading/unloading barges, hoppers and railcars
- Construction, general industrial, mining, sewer cleaning

**Vacuum:** 29" Hg (737 mm Hg)

**Compare to:** Boston Sabertooth; ContiTech Plicord HD Vacuum; Diversiflex; Gates 688SB

**Design Factor:** 3:1

# DAY-LITE®

## Corrugated Material Handling Hose Suction/Vacuum

### Natural Rubber / SBR Blend Tube Series 8341HD



[view on web page](#)

Parker's new Day-Lite 8341HD designed for use in daylighting to both excavate and remove soil allowing to safely expose utility lines and underground pipes. Daylighting construction applications include exposing buried lines and cables, potholing, and debris removal. DAY-LITE 8341HD offers an increased tube thickness of 3/16", full vacuum and 3:1 safety factor. The static dissipating natural rubber/SBR blend tube provides abrasion resistance, and wire helix provides full suction capability and kink resistance. The corrugated natural rubber/SBR cover provides flexibility and is resistant to abrasion and weathering.

**Tube:** Black natural rubber/SBR blend

**Reinforcement:** Multiple textile plies with wire helix

**Cover:** Black natural rubber/SBR; corrugated wrapped finish

**Temp. Range:** -40°F to +180°F (-40°C to +83°C)

**Brand Method:** Black text on green stripe

**Brand Example:** PARKER SERIES 8341HD DAY-LITE®  
SUCTION AND DISCHARGE HOSE

**Industry Standards:** None applicable

**Applications:**

- Abrasive materials, debris, water
- Construction, general industrial, sewer cleaning

**Vacuum:** 29" Hg (737 mm Hg)

**Compare to:** ContiTech Plicord Vacuum

**Design Factor:** 3:1



WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## GST® II General Service Hose

Series 7092 (Red), Series 7093 (Black),  
Series 7031(R) (Green), Series 7057 (Blue),  
and Series 7096 (Yellow)



[view on web page](#)

GST® II hose is a versatile general purpose hose designed to handle air, mild chemicals and water. The hose construction incorporates a tube that is compatible with light oil mists found in air tool lubricating systems, and the multiple plies of textile reinforcement provide flexibility. The cover is resistant to abrasion, heat and ozone, and is available in multiple standard colors for color-coded identification.

**Tube:** Black EPDM; ARPM Class C oil resistance  
**Reinforcement:** Multiple textile plies  
**Cover:** Black, blue, green, red, yellow EPDM; smooth finish  
**Temp. Range:** -40°F to +212°F (-40°C to +100°C)  
**Brand Method:** White ink on black, blue, green, red hose;  
black ink on yellow hose  
**Brand Example:** PARKER (SERIES) GST® II (ID) XXX PSI  
**Design Factor:** 4:1

**Industry Standards:** ARPM IP-7 (7031R only)

**Applications:**

- Air (including oil mist), mild chemicals, water
- Agriculture, construction, general industrial

**Vacuum:** Not recommended

**Compare to:** Boston Bosflex A/W; ContiTech Frontier  
General Purpose; Gates Adapta Flex;  
Thermoid Valuflex GS

## JIFFY® Push-On Multipurpose Hose

Series 7212 (Also available in blue, green, gray, red, and yellow)



[view on web page](#)

Series 7212 hose construction incorporates a silicone-free tube that does not contaminate air powered paint spray systems. The braided textile reinforcement is applied at a precise angle to provide kink resistance and superior coupling retention—to be used with push-on couplings which do not require bands, clamps or special tools for installation. The flame resistant cover meets MSHA requirements and is resistant to oil and weathering.

**Tube:** Black nitrile; ARPM Class A oil resistance  
**Reinforcement:** One textile braid  
**Cover:** Black, blue, gray, green, red or yellow chloroprene;  
smooth finish  
**Temp. Range:** Air: -40°F to +158°F (-40°C to +70°C)  
**Other Media:** -40°F to +212°F (-40°C to +100°C)  
**Brand Method:** White ink on black, blue and red hose; black  
ink on green, gray and yellow hose  
**Brand Example:** PARKER 7212 JIFFY™ HOSE PUSH-ON (ID)  
300 PSI MAX WP MSHA #  
**Design Factor:** 4:1

**Industry Standards:** MSHA

**Applications:**

- Air, mild chemicals, oil, water; biodiesel (to B20 in dedicated service), diesel, ethanol, gasoline
- Air operated paint systems, air tools, transfer lines, vacuum lines
- Agriculture, construction, general industrial; automotive/factory color-coded assembly equipment

**Vacuum:** 1/4" ID through 1/2" ID @ 28" Hg (711 mm Hg);  
5/8" ID through 3/4" ID @ 15" Hg (381 mm Hg)

**Compare to:** ContiTech Autogrip; Gates Python Plus;  
Thermoid Flex Loc 300



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# WILDCATTER®

## Material Handling Hose

### 1/8" SBR Tube

#### Series SS135



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Series SS135 is a lightweight, low pressure discharge hose for dry abrasive materials such as cement and powders. The static dissipating 1/8" SBR tube provides abrasion resistance and the SBR cover is resistant to abrasion, cuts, scuffs and weathering.

The Wildcatter trade name indicates the product is designed and manufactured for premium service in oil field applications. However, Wildcatter products may be used in other industries, markets and applications where the product meets the required performance criteria.

**Tube:** 1/8" Black SBR; static dissipating

**Reinforcement:** Multiple textile plies

**Cover:** Black SBR; wrapped finish

**Temp. Range:** -40°F to +180°F (-40°C to +83°C)

**Brand Method:** Black text on white stripe

**Brand Example:** PARKER WILDCATTER SS135 DRY CEMENT  
DISCHARGE 65 PSI WP

**Design Factor:** 4:1

**Industry Standards:** None applicable

**Applications:**

- Abrasive materials, dry cement, lime, powders, silica
- Bulk transport trucks
- Construction, general industrial

**Vacuum:** Not recommended

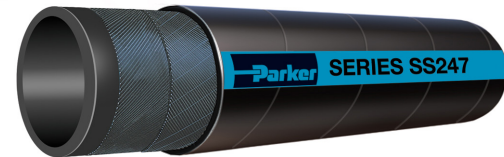
**Compare to:** Boston Lynx HD; ContiTech Black Softwall;  
Gates Dry Cement Delivery; Thermoid  
Transporter

# WILDCATTER®

## Material Handling Hose

### 1/4" SBR Tube

#### Series SS247



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Series SS247 is a flexible, heavy duty discharge hose for dry abrasive materials such as pebble lime and sand. The static dissipating 1/4" SBR tube provides abrasion resistance and the SBR cover is resistant to abrasion, cuts, scuffs and weathering.

The Wildcatter trade name indicates the product is designed and manufactured for premium service in oilfield applications. However, Wildcatter products may be used in other industries, markets and applications where the product meets the required performance criteria.

**Tube:** 1/4" Black SBR; static dissipating

**Reinforcement:** Multiple textile plies

**Cover:** Black SBR; wrapped finish

**Temp. Range:** -40°F to +180°F (-40°C to +83°C)

**Brand Method:** Black text on blue stripe

**Brand Example:** PARKER WILDCATTER SS247 HEAVY  
DUTY DRY CEMENT XXX PSI WP

**Design Factor:** 3:1

**Industry Standards:** None applicable

**Applications:**

- Dry abrasive materials, cement, pebble lime, powders, sand, silica
- In-plant transfer/loading, bulk transport trucks
- Construction, general industrial

**Vacuum:** Not recommended

**Compare to:** Boston Lynx HD; ContiTech Black Softwall;  
Gates Dry Cement Delivery; Thermoid  
Transporter



WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer.  
For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## DRAGON BREATH® Hot Air Blower Hose Series SW360



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Series SW360 hose transfers hot air from a truck's compressor to the storage bin/cargo bay to blow out bulk material. The hose offers full suction capability, kink resistance, flexibility for ease of handling and a path to conduct a static electrical charge to ground. The cover resists abrasion, heat and ozone.

**Tube:** Black EPDM

**Reinforcement:** Multiple textile plies with single or dual wire helix

**Cover:** Black EPDM; wrapped finish

**Temp. Range:** -40°F to +350°F (-40°C to +177°C)

**Brand Method:** Black text on yellow stripe

**Brand Example:** PARKER DRAGON BREATH SW360 HOT AIR BLOWER HOSE XXX PSI WP

**Design Factor:** 4:1

**Industry Standards:** None applicable

**Applications:**

- Hot air blower systems
- In-plant transfer; delivery, loading/unloading
- General industrial, transportation

**Vacuum:** 29" Hg (737 mm Hg)

**Compare to:** ContiTech Plicord Torrid Air; Eaton Boston Wildcat Hot Air; Gates Hot Air Blower

## WILDCATTER® Hot Tar Hose Series SW387



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Series SW387 is a suction and discharge hose for high temperature materials such as hot asphalt, glue, oil, tar and wax to 300°F continuous. The hose construction incorporates a dual wire helix that provides full suction capability, kink resistance and a path to conduct a static electrical charge to ground. The cover is resistant to abrasion, heat, oil and weathering.

The Wildcatter trade name indicates the product is designed and manufactured for premium service in oilfield applications. However, Wildcatter products may be used in other industries, markets and applications where the product meets the required performance criteria.

**Tube:** Black nitrile; ARPM Class A oil resistance

**Reinforcement:** Multiple textile plies with dual wire helix

**Cover:** Black nitrile; ARPM Class A oil resistance; wrapped finish

**Temp. Range:** -40°F to +300°F (-40°C to +177°C)

**Brand Method:** Black text on red stripe

**Brand Example:** PARKER WILDCATTER SW387 HOT TAR HOSE 150 PSI MAX WP

**Design Factor:** 4:1

**Industry Standards:** None applicable

**Applications:**

- Hot asphalt, glue, oil, tar
- In-plant and storage tank transfer
- Delivery, transport applicator trucks

**Vacuum:** 29" Hg (737 mm Hg)

**Compare to:** Boston Black Cat; ContiTech Pyroflex; Thermoid Transporter



WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## SUPER-FLEX® EPDM Water Suction Hose Series 7392E



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Series 7392E is a lightweight suction and discharge hose for water. The construction incorporates a wire helix that provides full suction capability and kink resistance. The EPDM cover is resistant to abrasion, heat, mild chemicals and weathering.

**Tube:** Black synthetic rubber

**Reinforcement:** Multiple textile plies with dual wire helix

**Cover:** Black EPDM; wrapped finish

**Temp. Range:** -40°F to +180°F (-40°C to +82°C)

**Brand Method:** White text on blue stripe

**Brand Example:** PARKER SERIES 7392E WATER SUCTION  
HOSE - XXX PSI MAX WP

**Industry Standards:** None applicable

**Applications:**

- Alkalies, brine, glycols, herbicides, mild chemicals, slurries, water
- Agriculture, construction, general industrial, irrigation, surface mining

**Vacuum:** 29" Hg (737 mm Hg)

**Compare to:** ContiTech Plicord Con-Ag Water S&D;  
Gates Barracuda

## EPDM Water Discharge Hose Series 7306E



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Series 7306E is a lightweight discharge hose designed to handle alkalies, brine, glycols, herbicides, mild chemicals, slurries and water. The EPDM cover is resistant to abrasion, heat, mild chemicals and weathering.

**Tube:** Black EPDM

**Reinforcement:** Multiple textile plies

**Cover:** Black EPDM; wrapped finish

**Temp. Range:** -20°F to +180°F (-29°C to +82°C)

**Brand Method:** White text on blue stripe

**Brand Example:** PARKER SERIES 7306E WATER  
DISCHARGE HOSE  
XXX PSI MAX WP 25

**Industry Standards:** None applicable

**Applications:**

- Alkalies, brine, glycols, herbicides, mild chemicals, slurries, water
- Agriculture, construction, general industrial, irrigation, surface mining

**Vacuum:** Not recommended

**Compare to:** ContiTech Plicord Water Discharge 150



WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



## STINGER™ II High Pressure Mine and Multipurpose Hose Series 7268E



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Series 7268E is a versatile, high pressure hose commonly used in mining. The construction incorporates high tensile wire braid reinforcement that provides durability, kink resistance, high pressure capability, and superior coupling retention. The flame resistant bright yellow cover meets MSHA requirements and is also resistant to abrasion and oil.

**Tube:** Black chloroprene

**Reinforcement:** One wire braid

**Cover:** Yellow nitrile/PVC; perforated wrapped finish

**Temp. Range:** -20°F to +212°F (-29°C to +100°C)

**Brand Method:** Embossed (1-1/2" black ink)

**Brand Example:** PARKER SERIES 7268E STINGER II (ID)  
1000 PSI MAX WP MSHA #

**Design Factor:** 4:1

**Industry Standards:** MSHA

**Applications:**

- Air, mild chemicals, oil, water
- Heavy duty air tools, compressors; drill hose, dust suppression in mines
- Construction, general industrial, mines and quarries

**Vacuum:** Not recommended

**Compare to:** Boston Concord Yellow Jack; ContiTech Minespray, Super Ortac;  
Gates 1000MP/Mine Spray

## HURRICANE™ Pressure Washer Hose Series 7258



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Series 7258/7258BL hose construction incorporates a high tensile wire braid reinforcement that provides durability, kink resistance and superior coupling retention. Both cover colors are resistant to oil and weathering.

**Tube:** Black chloroprene

**Reinforcement:** One wire braid

**Cover:** Black (BK) chloroprene, wrapped finish;  
Blue (BL) chloroprene; perforated wrapped finish

**Temp. Range:** -40°F to +250°F (-40°C to +121°C)

**Brand Method:** White ink

**Brand Example:** PARKER SERIES 7258 HURRICANE™  
3000 PSI MAX WP

**Design Factor:** 4:1 (1/2" @ 3.5:1)

**Industry Standards:** None applicable

**Applications:**

- Hot water, mild chemicals
- Agriculture, construction, general industrial, oilfield, shipyards

**Vacuum:** Not recommended

**Compare to:** Gates Power Clean



WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

# TITAN FLEX®

## Corrugated Tank Truck Hose

Series SWC609 (Black) and Series SWC609R (Red)



Series SWC609/SWC609R is an extremely flexible, high pressure suction and discharge hose. The corrugated hose construction incorporates a dual wire helix that provides full suction capability, superior kink resistance, minimal force-to bend and a path to conduct a static electrical charge to ground. The cover is resistant to abrasion, oil and weathering.

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**Tube:** Black nitrile

**Reinforcement:** Multiple textile plies with dual wire helix

**Cover:** SWC609: Black nitrile; corrugated wrapped finish  
SWC609R: Red nitrile; corrugated wrapped finish

**Temp. Range:** -40°F to +200°F (-40°C to +93°C)

**Brand Method:** SWC609: Red text on black stripe  
SWC609R: White text on red stripe

**Brand Example:** PARKER SERIES SWC609(R) TITANFLEX®  
PETROLEUM SUCTION & DISCHARGE  
HOSE XXX PSI WP

**Design Factor:** 4:1

**Industry Standards:** None applicable

**Applications:**

- Biodiesel (to B100 in dedicated service), diesel, ethanol, gasoline, oil
- In-plant and storage tank transfer
- Delivery, transport

**Vacuum:** 29" Hg (737 mm Hg)

**Compare to:** Boston Bobcat; ContiTech Flextra; Gates Longhorn; Thermoid Transporter

## LP Gas Hose

Series 7132



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Series 7132 is a flexible, lightweight liquefied petroleum gas (LPG)/propane delivery and transfer hose. The hose meets all Underwriters Laboratories (UL21) and Canadian Standards Association (CSA Type I) requirements. The construction incorporates multiple textile plies of reinforcement for flexibility and kink resistance. The perforated cover is resistant to mild chemicals, oil and ozone.

**Tube:** Black nitrile

**Reinforcement:** Multiple textile plies

**Cover:** Black chloroprene; perforated smooth finish

**Temp. Range:** -40°F to +180°F (-40°C to +82°C)

(The hose construction is capable of this rating, but LP Gas should NEVER be conveyed over 140°F/60°C)

**Brand Method:** Impression

**Brand Example:** PARKER SERIES 7132 (ID) CSA® 8.1 TYPE  
I CAUTION - LP GAS HOSE MH6737 C U R ®  
US ISSUE NO. XXXXX 350 PSI MAX WP

**Design Factor:** 5:1

**Industry Standards:** UL21; CSA 8.1 Type I; optional DOT factory hose assembly testing and marking also available for sizes smaller than 3/4". Contact Parker.

**Applications:**

- LP gas/propane
- Cookers, grills, heaters, weed burners; delivery, transfer
- Agriculture, commercial and residential heating, construction, general industrial

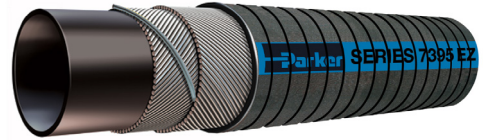
**Vacuum:** Not recommended

**Compare to:** Boston Blackline (LPG); Gates LP350; Thermoid Type 75



WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## E-Z FORM™ GS General Service Hose Series 7395



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Series 7395 hose construction incorporates a tube that is resistant to commonly used coolant mixtures, a wire helix that provides full suction/vacuum capability and a path to conduct a static electrical charge to ground, and a cover that is resistant to abrasion, mild chemicals, heat and ozone. The unique Greek cover corrugations are tightly pitched and precision-engineered, providing minimal force-to-bend, superior kink resistance, and extreme flexibility to allow for routing through confined spaces where formed hose is normally required.

**Tube:** Black EPDM

**Reinforcement:** Multiple textile braids or plies  
with wire helix

**Cover:** Black EPDM; Greek corrugated finish

**Temp. Range:** -50°F to +257°F (-45°C to +125°C)

**Brand Method:** Black text on blue stripe

**Brand Example:** PARKER SERIES 7395 E-Z FORM™ GS  
HOSE XXX PSI MAX WP

**Design Factor:** 4:1

**Industry Standards:** SAE J20R2-D1 performance

**Applications:**

- Air, coolant, mild chemicals, water
- Coolant systems, drain lines, vacuum service
- SAE-performance in engine coolant service, general industrial

**Vacuum:** 29" Hg (737 mm Hg)

## E-Z FORM™ MP Multipurpose Oil Resistant Hose Series 7219



[view on web page](#)

Series 7219 hose construction incorporates a tube that is resistant to a oil and refined fuels, a wire helix that provides full suction/vacuum capability and a path to conduct a static electrical charge to ground, and a cover that is resistant to oil and weathering. The unique Greek corrugations are tightly pitched and precision-engineered, providing minimal force-to-bend, superior kink resistance, extreme flexibility and allow for routing through confined spaces where formed hose is normally required.

**Tube:** Black nitrile

**Reinforcement:** Multiple textile plies with wire helix

**Cover:** Black chloroprene; Greek corrugated finish

**Temp. Range:** Sizes 1/2", 5/8", 3/4" and  
1": -30°F to +250°F (-34°C to +121°C)  
All other sizes: -30°F to +212°F (-34°C to +100°C)

**Brand Method:** Black text on red stripe

**Brand Example:** PARKER SERIES 7219 E-Z FORM™ MP  
HOSE 75 PSI MAX WP

**Design Factor:** 4:1

**Industry Standards:** None applicable

**Applications:**

- Biodiesel (to B20 in dedicated and non-dedicated service), diesel, ethanol, gasoline, oil
- Oil suction/return lines; vehicle fuel fill connector lines; drain lines
- Buses, cranes, mobile off-road equipment

**Vacuum:** 29" Hg (737 mm Hg)



WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

# Parker Fluid Connectors Group

## North American Divisions & Distribution Service Centers

**Your complete source** for quality tube fittings, hose & hose fittings, brass & composite fittings, quick-disconnect couplings, valves, and assembly tools, locally available from a worldwide network of authorized distributors.

### **Fittings:**

Available in inch and metric sizes covering SAE, BSP, DIN, GAZ, JIS, and ISO thread configurations, manufactured from steel, stainless steel, brass, aluminum, nylon, and thermoplastic.

### **Hose, Tubing, and Bundles:**

Available in a wide variety of sizes and materials including rubber, wire-reinforced, thermoplastic, hybrid and custom compounds.

### **Worldwide Availability:**

Parker operates Fluid Connectors manufacturing locations and sales offices throughout North America, South America, Europe, and Asia-Pacific.

## **North American Divisions**

### **Fluid System Connectors Division**

Otsego, MI  
phone 269 694 9411  
fax 269 694 4614

### **Hose Products Division**

Wickliffe, OH  
phone 440 943 5700  
fax 440 943 3129

### **Parflex Division**

Ravenna, OH  
phone 330 296 2871  
fax 330 296 8433

### **Quick Coupling Division**

Minneapolis, MN  
phone 763 544 7781  
fax 763 544 3418

### **Tube Fittings Division**

Columbus, OH  
phone 614 279 7070  
fax 614 279 7685

## **Distribution Service Centers**

### **Buena Park, CA**

phone 714 522 8840  
fax 714 994 1183

### **Louisville, KY**

phone 502 937 1322  
fax 502 937 4180

### **Portland, OR**

phone 503 283 1020  
fax 503 283 2201

### **Toledo, OH**

phone 419 878 7000  
fax 419 878 7001  
fax 419 878 7420  
(FCG Kit Operations)

### **Canada**

#### **Milton, ONT**

phone 905 693 3000  
fax 905 876 1958  
(Contact Milton for other Service Center locations.)

**For information**, call toll-free:

**1-800-C-PARKER**  
**(1-800-272-7537)**

