



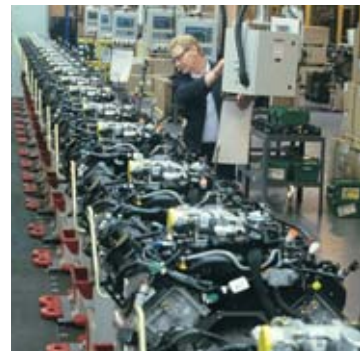
aerospace  
climate control  
electromechanical  
filtration  
**fluid & gas handling**  
hydraulics  
pneumatics  
process control  
sealing & shielding



*1-1/2" I.D. hose!*

# Parker Industrial Hose

E-Z Form™ General Service and Multipurpose Hose



ENGINEERING YOUR SUCCESS.

# Full-flow, Kink-free E-Z Form™ Hose Eliminates the Need for Pre-formed Hose

E-Z Form hose provides extreme flexibility for easy and quick installation of coolant, water and oil suction/return lines on mobile and industrial equipment. Available in multiple incremental sizes, E-Z Form hose reduces installation time, eliminates the need for costly made-to-order pre-formed hose and provides rapid delivery from stock without requiring dedicated inventory.

The most popular sizes of E-Z Form hose are made in the USA, providing:

- Faster product availability
- Additional packaging and customization options
- Higher temperature capabilities (Series 7219)



Designed to handle extreme bends while allowing full-flow, kink-free performance, E-Z Form hose effectively replaces pre-formed hoses in many applications—eliminating special design, tooling and fabrication costs and associated long lead times. It also eliminates the need for ordering excessive minimum production quantities.

E-Z Form hose is available in a general service construction for coolant and water applications and in a multipurpose oil-resistant construction for drain, fuel fill and oil suction/return lines. Both constructions incorporate a helical wire for full suction/vacuum service.



## A Systems Approach

Coolant and oil suction/return hose assemblies are critical to the performance of mobile and industrial equipment, and E-Z Form hose assemblies provide a systems-oriented approach to these applications. Other manufacturers may view a hose assembly as a combination of random components that may or may not happen to “fit” together, whereas Parker views a hose assembly as a highly engineered and tested sub-system.

Parker has qualified E-Z Form hose with Parker permanent crimp fittings that are attached according to Parker specifications using Parker fixed die or adjustable crimping equipment. Consequently, hose assembly components have been validated as a system by Parker to ensure optimal performance and service life.



## Multiple Options, Rapid Response

Parker's disciplined approach has qualified E-Z Form hose with multiple styles of crimp fittings in popular sizes and terminations. Parker full-line distributors should have no trouble quickly fabricating hose assemblies from stock for new opportunities, scheduled maintenance or downtime replacements.

Parker has developed Parkrimp dies for popular sizes of E-Z Form hose, as shown below, to supplement existing specifications for Parker adjustable crimpers. For permanent crimp specifications,

refer to CrimpSource® at [www.safehose.com](http://www.safehose.com). To request development of additional crimp dies/specifications for E-Z Form hoses, please use the form available at the bottom of the CrimpSource home page.

For non-critical applications or for large hose sizes where crimp couplings are not readily available, E-Z Form hose is supple enough to easily accept beaded ends secured by constant tension clamps.



Parkrimp 2  
Positive Stop Crimper



COS-K2  
Adjustable Crimper

Hose Part Number	Hose Part Number	Fitting Series	Parkrimp Die Part Number	Parkrimp Die Stock Status
7219-0500XXX	7395-0500XXX	HY	80C-H970	*
7219-0625XXX	7395-0625XXX	HY	80C-H1015	*
7219-0750XXX	7395-0750XXX	HY	80C-H1180	Y
7219-1000XXX	7395-1000XXX	HY	80C-H1450	Y
7219-1250XXX	7395-1250XXX	HY	80C-H1770	Y
7219-1500XXX	7395-1500XXX	43	83C-A2270	Y
7219-2000XXX	7395-2000XXX	43	83C-A32	*

"Y" indicates stocked item.

\* Contact Parker Hose Products Division for availability.

Refer to CrimpSource at [www.safehose.com](http://www.safehose.com) for coupling recommendations and crimp specifications.

**⚠ WARNING!** Couplings attached with bands or clamps may reduce the working pressure of the hose assembly to less than the maximum rated working pressure of the hose. Refer to the NAHAD Industrial Hose Assembly Guidelines.





# E-Z FORM™ GS

## General Service Hose

### SAE J20R2-D1 Performance

#### Series 7395

Series 7395 is an extremely flexible, lightweight low pressure hose designed to handle air, coolant, mild chemicals and water. The 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 maximum flexibility for ease of handling. Series 7395 is capable of being routed through confined spaces where formed hose might normally be required.

- NOTES:**
- Do not drag across sharp edges or highly abrasive surfaces.
  - For E-Z FORM™ oil resistant multipurpose hose, refer to Series 7219.

- Tube:** Black EPDM
- Reinforcement:** Multiple textile plies with wire helix
- Cover:** Black EPDM; Greek corrugated finish
- Temp. Range:** -40°F to +257°F (-40°C to +125°C)
- Brand Method:** Black text on blue stripe
- Brand Ex: (1/2" - 1"):** PARKER SERIES 7395 E-Z FORM™ GS HOSE 75 PSI MAX WP  
MADE IN USA (DATE CODE)
- 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:** Full
- Packaging:**
- 1/2" through 1":** 25-ft coils in cartons; nominal 300-ft reels, 5-pc max, 25-ft min
- 1-1/8" through 4":** Coils

Part Number	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	Min Bend Rad (in)	Min Bend Rad (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Perm Cplg Rec *	Std Pack Qty (ft)	Stock Status **
7395-0500025	1/2	12.7	2	0.936	23.8	0.27	0.12	1.4	35.6	75	5.2	HY	25	Y
7395-0500300	1/2	12.7	2	0.936	23.8	0.27	0.12	1.4	35.6	75	5.2	HY	300	Y
7395-0625025	5/8	15.9	2	1.064	27.0	0.33	0.15	1.8	45.7	75	5.2	HY	25	Y
7395-0625300	5/8	15.9	2	1.064	27.0	0.33	0.15	1.8	45.7	75	5.2	HY	300	Y
7395-0750025	3/4	19.1	2	1.180	30.0	0.35	0.16	2.0	50.8	75	5.2	HY	25	Y
7395-0750300	3/4	19.1	2	1.180	30.0	0.35	0.16	2.0	50.8	75	5.2	HY	300	Y
7395-0875025	7/8	22.2	2	1.290	32.8	0.38	0.17	2.0	50.8	75	5.2	*	25	Y
7395-0875300	7/8	22.2	2	1.290	32.8	0.38	0.17	2.0	50.8	75	5.2	*	300	Y
7395-1000025	1	25.4	2	1.418	36.0	0.41	0.19	2.0	50.8	75	5.2	HY	25	Y
7395-1000300	1	25.4	2	1.418	36.0	0.41	0.19	2.0	50.8	75	5.2	HY	300	N
7395-1125025	1-1/8	28.6	2	1.496	38.0	0.42	0.19	2.6	66.0	75	5.2	*	25	Y
7395-1125130	1-1/8	28.6	2	1.496	38.0	0.42	0.19	2.6	66.0	75	5.2	*	130	Y

(Continued on the following page)

## Series 7395 – E-Z FORM™ GS General Service Hose (Continued)

Part Number	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	Min Bend Rad (in)	Min Bend Rad (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Perm Cplg Rec *	Std Pack Qty (ft)	Stock Status **
7395-1188025	1-3/16	30.2	2	1.575	40.0	0.45	0.20	3.0	76.2	75	5.2	*	25	N
7395-1188130	1-3/16	30.2	2	1.575	40.0	0.45	0.20	3.0	76.2	75	5.2	*	130	N
7395-1250025	1-1/4	31.8	2	1.693	43.0	0.50	0.23	3.1	78.7	75	5.2	HY	25	Y
7395-1250130	1-1/4	31.8	2	1.693	43.0	0.50	0.23	3.1	78.7	75	5.2	HY	130	N
7395-1375025	1-3/8	34.9	2	1.811	46.0	0.54	0.24	3.7	94.0	75	5.2	*	25	Y
7395-1375130	1-3/8	34.9	2	1.811	46.0	0.54	0.24	3.7	94.0	75	5.2	*	130	N
7395-1500025	1-1/2	38.1	2	1.929	49.0	0.58	0.26	3.9	99.1	75	5.2	43	25	Y
7395-1500130	1-1/2	38.1	2	1.929	49.0	0.58	0.26	3.9	99.1	75	5.2	43	130	Y
7395-1563025	1-9/16	39.7	2	2.008	51.0	0.61	0.28	4.3	109.2	75	5.2	*	25	N
7395-1563130	1-9/16	39.7	2	2.008	51.0	0.61	0.28	4.3	109.2	75	5.2	*	130	N
7395-1625025	1-5/8	41.3	2	2.087	53.0	0.64	0.29	4.7	119.4	75	5.2	*	25	N
7395-1625130	1-5/8	41.3	2	2.087	53.0	0.64	0.29	4.7	119.4	75	5.2	*	130	N
7395-1750025	1-3/4	44.5	2	2.205	56.0	0.68	0.31	5.1	129.5	75	5.2	*	25	Y
7395-1750130	1-3/4	44.5	2	2.205	56.0	0.68	0.31	5.1	129.5	75	5.2	*	130	N
7395-2000025	2	50.8	2	2.480	63.0	0.96	0.44	5.9	149.9	75	5.2	43	25	Y
7395-2000130	2	50.8	2	2.480	63.0	0.96	0.44	5.9	149.9	75	5.2	43	130	N
7395-2188025	2-3/16	55.6	2	2.638	67.0	1.03	0.47	7.1	180.3	75	5.2	*	25	N
7395-2188130	2-3/16	55.6	2	2.638	67.0	1.03	0.47	7.1	180.3	75	5.2	*	130	N
7395-2250025	2-1/4	57.1	2	2.756	70.0	1.08	0.49	7.9	200.7	75	5.2	*	25	Y
7395-2250130	2-1/4	57.1	2	2.756	70.0	1.08	0.49	7.9	200.7	75	5.2	*	130	N
7395-2375025	2-3/8	60.3	2	2.874	73.0	1.11	0.50	8.3	210.8	75	5.2	*	25	Y
7395-2375130	2-3/8	60.3	2	2.874	73.0	1.11	0.50	8.3	210.8	75	5.2	*	130	N
7395-2500025	2-1/2	63.5	2	3.012	76.5	1.17	0.53	8.7	221.0	75	5.2	*	25	Y
7395-2500130	2-1/2	63.5	2	3.012	76.5	1.17	0.53	8.7	221.0	75	5.2	*	130	N
7395-2563025	2-9/16	65.1	2	3.071	78.0	1.19	0.54	9.0	228.6	75	5.2	*	25	N
7395-2563130	2-9/16	65.1	2	3.071	78.0	1.19	0.54	9.0	228.6	75	5.2	*	130	N
7395-2750025	2-3/4	69.9	2	3.307	84.0	1.40	0.64	9.8	248.9	75	5.2	*	25	N
7395-2750130	2-3/4	69.9	2	3.307	84.0	1.40	0.64	9.8	248.9	75	5.2	*	130	N
7395-3000025	3	76.2	2	3.543	90.0	1.51	0.68	10.6	269.2	75	5.2	*	25	Y
7395-3000130	3	76.2	2	3.543	90.0	1.51	0.68	10.6	269.2	75	5.2	*	130	N
7395-3125025	3-1/8	79.4	2	3.701	94.0	1.57	0.71	11.8	299.7	75	5.2	*	25	N
7395-3125130	3-1/8	79.4	2	3.701	94.0	1.57	0.71	11.8	299.7	75	5.2	*	130	N
7395-3375025	3-3/8	85.7	2	3.937	100.0	1.74	0.79	12.9	327.7	75	5.2	*	25	N
7395-3375130	3-3/8	85.7	2	3.937	100.0	1.74	0.79	12.9	327.7	75	5.2	*	130	N
7395-3500025	3-1/2	88.9	2	4.094	104.0	1.92	0.87	13.6	345.4	75	5.2	*	25	Y
7395-3500130	3-1/2	88.9	2	4.094	104.0	1.92	0.87	13.6	345.4	75	5.2	*	130	Y
7395-3563025	3-9/16	90.5	2	4.134	105.0	1.96	0.89	13.8	350.5	75	5.2	*	25	N
7395-3563130	3-9/16	90.5	2	4.134	105.0	1.96	0.89	13.8	350.5	75	5.2	*	130	N
7395-4000025	4	101.6	2	4.567	116.0	2.20	1.00	15.7	398.8	75	5.2	*	25	Y
7395-4000130	4	101.6	2	4.567	116.0	2.20	1.00	15.7	398.8	75	5.2	*	130	N

\* **Couplings:** Refer to CrimpSource at [www.safehose.com](http://www.safehose.com) for coupling recommendations and crimp specifications.

\*\* **Stock:** “Y” indicates stocked item; “N” indicates non-stocked item. Stock status subject to change. Contact Parker Customer Service.



# E-Z FORM™ MP Multipurpose Oil Resistant Hose

## Series 7219

Series 7219 is an extremely flexible, lightweight, low pressure oil suction/return hose and vehicle fuel fill connector line—as well as a suction and discharge hose for refined fuels such as biodiesel (to B20 in dedicated and non-dedicated service), diesel, ethanol and gasoline. The lightweight Greek corrugated hose construction incorporates a 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 unique Greek corrugations are tightly pitched and precision-engineered, providing extreme flexibility and kink resistance compared to the traditional rounded corrugation profile. The cover is resistant to oil and weathering. Series 7219 is capable of being routed through confined spaces where formed hose might normally be required.

- NOTES:**
- Do not use in fuel dispensing or service applications requiring API, NFPA, UL, ULC or any other agency approval or listing.
  - Do not drag across sharp edges or highly abrasive surfaces.
  - For E-Z FORM™ coolant, vacuum and water hose, refer to Series 7395.

<b>Tube:</b>	Black nitrile
<b>Reinforcement:</b>	Multiple textile plies with wire helix
<b>Cover:</b>	Black chloroprene; Greek corrugated finish
<b>Temp. Range:</b>	Sizes 1/2" through 1": -30°F to +250°F (-34°C to +121°C) All other sizes: -20°F to +200°F (-29°C to +93°C)
<b>Brand Method:</b>	Black text on red stripe
<b>Brand Ex: (1/2" - 1"):</b>	PARKER SERIES 7219 E-Z FORM™ MP HOSE 75 PSI MAX WP MADE IN USA (DATE CODE)
<b>Design Factor:</b>	4:1
<b>Industry Standards:</b>	None applicable
<b>Applications:</b>	<ul style="list-style-type: none"> <li>• Biodiesel (to B20 in dedicated and non-dedicated service), diesel, ethanol, gasoline, oil</li> <li>• Oil suction/return lines; vehicle fuel fill connector lines; drain lines</li> <li>• Buses, cranes, mobile off-road equipment</li> </ul>
<b>Vacuum:</b>	Full
<b>Packaging:</b>	<b>1/2" through 1":</b> 25-ft coils in cartons; nominal 300-ft reels, 5-pc max, 25-ft min <b>1-1/8" through 4":</b> Coils

Part Number	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	Min Bend Rad (in)	Min Bend Rad (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Perm Cplg Rec *	Std Pack Qty (ft)	Stock Status **
7219-0500025	1/2	12.7	2	0.936	23.8	0.30	0.14	1.4	35.6	75	5.2	HY	25	Y
7219-0500300	1/2	12.7	2	0.936	23.8	0.30	0.14	1.4	35.6	75	5.2	HY	300	Y
7219-0625025	5/8	15.9	2	1.064	27.0	0.37	0.17	1.8	45.7	75	5.2	HY	25	Y
7219-0625300	5/8	15.9	2	1.064	27.0	0.37	0.17	1.8	45.7	75	5.2	HY	300	Y
7219-0750025	3/4	19.1	2	1.180	30.0	0.39	0.18	2.0	50.8	75	5.2	HY	25	Y
7219-0750300	3/4	19.1	2	1.180	30.0	0.39	0.18	2.0	50.8	75	5.2	HY	300	Y
7219-0875025	7/8	22.2	2	1.290	32.8	0.42	0.19	2.0	50.8	75	5.2	*	25	N
7219-0875300	7/8	22.2	2	1.290	32.8	0.42	0.19	2.0	50.8	75	5.2	*	300	N
7219-1000025	1	25.4	2	1.418	36.0	0.46	0.21	2.0	50.8	75	5.2	HY	25	Y
7219-1000300	1	25.4	2	1.418	36.0	0.46	0.21	2.0	50.8	75	5.2	HY	300	Y

(Continued on the following page)

## Series 7219 – E-Z FORM™ MP Multipurpose Oil Resistant Hose (Continued)

Part Number	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	Min Bend Rad (in)	Min Bend Rad (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Perm Cplg Rec *	Std Pack Qty (ft)	Stock Status **
7219-1125025	1-1/8	28.6	2	1.496	38.0	0.42	0.19	2.6	66.0	75	5.2	*	25	N
7219-1125130	1-1/8	28.6	2	1.496	38.0	0.42	0.19	2.6	66.0	75	5.2	*	130	N
7219-1188025	1-3/16	30.2	2	1.575	40.0	0.45	0.20	3.0	76.2	75	5.2	*	25	N
7219-1188130	1-3/16	30.2	2	1.575	40.0	0.45	0.20	3.0	76.2	75	5.2	*	130	N
7219-1250025	1-1/4	31.8	2	1.693	43.0	0.50	0.23	3.1	78.7	75	5.2	HY	25	Y
7219-1250130	1-1/4	31.8	2	1.693	43.0	0.50	0.23	3.1	78.7	75	5.2	HY	130	N
7219-1375025	1-3/8	34.9	2	1.811	46.0	0.54	0.24	3.7	93.9	75	5.2	*	25	N
7219-1375130	1-3/8	34.9	2	1.811	46.0	0.54	0.24	3.7	93.9	75	5.2	*	130	N
7219-1500025	1-1/2	38.1	2	1.929	49.0	0.58	0.26	3.9	99.1	75	5.2	43	25	Y
7219-1500130	1-1/2	38.1	2	1.929	49.0	0.58	0.26	3.9	99.1	75	5.2	43	130	Y
7219-1563025	1-9/16	39.7	2	2.008	51.0	0.61	0.28	4.3	109.2	75	5.2	*	25	N
7219-1563130	1-9/16	39.7	2	2.008	51.0	0.61	0.28	4.3	109.2	75	5.2	*	130	N
7219-1625025	1-5/8	41.3	2	2.087	53.0	0.64	0.29	4.7	119.4	75	5.2	*	25	Y
7219-1625130	1-5/8	41.3	2	2.087	53.0	0.64	0.29	4.7	119.4	75	5.2	*	130	N
7219-1750025	1-3/4	44.5	2	2.205	56.0	0.68	0.31	5.1	129.5	75	5.2	*	25	N
7219-1750130	1-3/4	44.5	2	2.205	56.0	0.68	0.31	5.1	129.5	75	5.2	*	130	N
7219-2000025	2	50.8	2	2.480	63.0	0.96	0.44	5.9	149.9	75	5.2	43	25	Y
7219-2000130	2	50.8	2	2.480	63.0	0.96	0.44	5.9	149.9	75	5.2	43	130	N
7219-2188025	2-3/16	55.6	2	2.638	67.0	1.03	0.47	7.1	180.3	75	5.2	*	25	N
7219-2188130	2-3/16	55.6	2	2.638	67.0	1.03	0.47	7.1	180.3	75	5.2	*	130	N
7219-2250025	2-1/4	57.2	2	2.756	70.0	1.08	0.49	7.9	200.7	75	5.2	*	25	Y
7219-2250130	2-1/4	57.2	2	2.756	70.0	1.08	0.49	7.9	200.7	75	5.2	*	130	N
7219-2375025	2-3/8	60.3	2	2.874	73.0	1.11	0.50	8.3	210.8	75	5.2	*	25	N
7219-2375130	2-3/8	60.3	2	2.874	73.0	1.11	0.50	8.3	210.8	75	5.2	*	130	N
7219-2500025	2-1/2	63.5	2	3.012	76.5	1.17	0.53	8.7	221.0	75	5.2	*	25	Y
7219-2500130	2-1/2	63.5	2	3.012	76.5	1.17	0.53	8.7	221.0	75	5.2	*	130	N
7219-2563025	2-9/16	65.1	2	3.071	78.0	1.19	0.54	9.0	228.6	75	5.2	*	25	N
7219-2563130	2-9/16	65.1	2	3.071	78.0	1.19	0.54	9.0	228.6	75	5.2	*	130	N
7219-2750025	2-3/4	69.9	2	3.307	84.0	1.40	0.64	9.8	248.9	75	5.2	*	25	N
7219-2750130	2-3/4	69.9	2	3.307	84.0	1.40	0.64	9.8	248.9	75	5.2	*	130	N
7219-3000025	3	76.2	2	3.543	90.0	1.51	0.68	10.6	269.2	75	5.2	*	25	Y
7219-3000130	3	76.2	2	3.543	90.0	1.51	0.68	10.6	269.2	75	5.2	*	130	N
7219-3125025	3-1/8	79.4	2	3.701	94.0	1.57	0.71	11.8	299.7	75	5.2	*	25	N
7219-3125130	3-1/8	79.4	2	3.701	94.0	1.57	0.71	11.8	299.7	75	5.2	*	130	N
7219-3375025	3-3/8	85.7	2	3.937	100.0	1.74	0.79	12.9	327.7	75	5.2	*	25	N
7219-3375130	3-3/8	85.7	2	3.937	100.0	1.74	0.79	12.9	327.7	75	5.2	*	130	N
7219-3500025	3-1/2	88.9	2	4.094	104.0	1.92	0.87	13.6	345.4	75	5.2	*	25	N
7219-3500130	3-1/2	88.9	2	4.094	104.0	1.92	0.87	13.6	345.4	75	5.2	*	130	N
7219-3563025	3-9/16	90.5	2	4.134	105.0	1.96	0.89	13.8	350.5	75	5.2	*	25	N
7219-3563130	3-9/16	90.5	2	4.134	105.0	1.96	0.89	13.8	350.5	75	5.2	*	130	N
7219-4000025	4	101.6	2	4.567	116.0	2.20	1.00	15.7	398.8	75	5.2	*	25	Y
7219-4000130	4	101.6	2	4.567	116.0	2.20	1.00	15.7	398.8	75	5.2	*	130	N

\* **Couplings:** Refer to CrimpSource at [www.safehose.com](http://www.safehose.com) for coupling recommendations and crimp specifications.

\*\* **Stock:** "Y" indicates stocked item; "N" indicates non-stocked item. Stock status subject to change. Contact Parker Customer Service.

# Complementary Products

Refer to Catalog 4800 for additional products and information.

## Heater Hose

- Applications:**
- Coolant, hot water, mild chemicals
  - Industrial and vehicle coolant systems; low pressure drain lines

### Series 7181 Rubber Heater Hose SAE J20R3EC Class D-2

**Tube & Cover:** Black EPDM, smooth finish  
**Size Range (ID):** 1/4" to 1"  
**Temp. Range:** -40°F to +257°F (-40°C to +125°C)



### Series 6722 Silicone Heater Hose SAE J20R3

**Tube & Cover:** Brick red silicone tube; blue silicone cover, smooth finish  
**Size Range (ID):** 1/4" to 1"  
**Temp. Range:** -65°F to +350°F (-54°C to +177°C)



## Fuel Line Hose

- Applications:**
- Low pressure fuel lines on blowers, grinders, mowers, off-road engines, pressure washers, saws
  - Biodiesel (to B20 in dedicated and non-dedicated service), diesel, ethanol, gasoline

### Series 389 Barrier Fuel Line Hose CARB/SORE; EPA; SAE J30R7/30R14T2

**Tube & Cover:** Black nitrile tube and translucent THV barrier; black CPE cover, smooth finish  
**Size Range (ID):** 3/16" to 3/4"  
**Temp. Range:** -40°F to +257°F (-40°C to +125°C)



### Series 395 Fuel Line/Vapor Emission Hose SAE J30R7

**Tube & Cover:** Black nitrile tube; black chloroprene cover, smooth finish  
**Size Range (ID):** 3/16" to 1/2"  
**Temp. Range:** -40°F to +257°F (-40°C to +125°C)



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