

# Petroleum – LP Gas

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Due to continual product improvements,  
Parker/Dayco reserves the right to alter specifications without prior notice.



## L.P. Gas Hose - U.L. 21 - CGA Type I Series 7132 - Spiral

**WARNING! For LP and †Natural Gas use only! Do not use in anhydrous ammonia or refrigeration applications! Do NOT use male swivel couplings or screw-together re-attachable fittings or any type of couplings that use O-Ring sealing surfaces!**

For conveyance of LP Gas products where a 3/16 in. through 1 in. ID is required. Meets or exceeds all Underwriter Laboratories (UL®) 21 requirements as well as CGA (Canadian Gas Association) Type 1, LP Gas hose requirements.

Can be used for natural gas with †application specific criteria. The molecules of natural gas are small, enhancing its ability to permeate through standard rubber or PVC hose constructions. The permeation process is more rapid as the working pressure increases, and natural gas accumulates with potentially dangerous consequences. Use pipe, non-permeable tubing or hose with barrier constructions to convey natural gas. Series 7132 L.P. Gas hose can be used for natural gas service, but **ONLY** under the following conditions:

† Maximum working pressure of the application not to exceed 50 PSI.

The application must be in an outside (non-enclosed) environment.

Applications that are in an enclosed environment or greater than 50 PSI working pressure are not recommended.

Do not use LPG hose for fuel hose in vehicles using CNG (Compressed Natural Gas).

In Natural Gas applications, copper, brass, or other copper-containing fittings should be in accordance to the AGA rating of the particular apparatus.

The hose used with Natural Gas should be subjected to the same rigorous tests and inspection as if it were being used with LPG.

5:1 Design factor

<b>Tube:</b>	Black Nitrile
<b>Cover:</b>	Perforated Black Neoprene
<b>Reinforcement:</b>	Multiple textile spirals
<b>Temp. Range:</b>	-40°F to +180°F (NOTE: The hose construction is capable of this rating, however, LP Gas should <b>NEVER</b> be conveyed over 140°F)
<b>Branding:</b>	PARKER/DAYCO 7132 CGA TYPE I CAUTION - LP GAS HOSE MH6737 UR® (UL® Recognized component, with backwards "R") ISSUE NO. XXXX 350 PSI MAX WP MADE IN USA DE1 (DATE CODE)
<b>Brand Description:</b>	Impression Brand

Part No.	ID (in.)	ID (mm)	Reinf. Spirals	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7132-19352	3/16	4.8	2	0.510	13.0	11	2.0	350
7132-25354	1/4	6.4	4	0.610	15.5	15	2.5	350
7132-31354	5/16	7.9	4	0.690	17.5	19	3.0	350
7132-38354	3/8	9.5	4	0.760	19.1	22	3.5	350
7132-50354	1/2	12.7	4	0.937	23.8	31	4.5	350
7132-75354	3/4	19.1	4	1.250	31.8	51	6.5	350
7132-75354100	3/4	19.1	4	1.250	31.8	51	6.5	350
7132-75354125	3/4	19.1	4	1.250	31.8	51	6.5	350
7132-75354150	3/4	19.1	4	1.250	31.8	51	6.5	350
7132-100354	1	25.4	4	1.500	38.1	62	7.5	350
7132-100354100	1	25.4	4	1.500	38.1	62	7.5	350
7132-100354125	1	25.4	4	1.500	38.1	62	7.5	350
7132-100354150	1	25.4	4	1.500	38.1	62	7.5	350
7132-100354200	1	25.4	4	1.500	38.1	62	7.5	350

**LENGTHS:** Reels, 90% 1 piece, 10% 2 piece, minimum length 50 ft. with a + 50 ft./-0 ft. reel footage tolerance.

**COUPLINGS:** Coupling style 2, 3, 8, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of catalog for coupling details.

# L.P. Gas Hose - U.L. 21 - CGA Type I Series 7232

**WARNING! For LP Gas use only! Do not use in anhydrous ammonia or refrigeration applications! Do NOT use male swivel couplings or screw-together re-attachable fittings or any type of couplings that use O-Ring sealing surfaces!**

For conveyance of LP Gas products where a 1 1/4 in. through 2 in. ID is required. Meets or exceeds all Underwriter Laboratories (UL®) 21 requirements as well as CGA (Canadian Gas Association) Type 1, LP Gas hose requirements.

Can be used for natural gas with † application specific criteria. The molecules of natural gas are small, enhancing its ability to permeate through standard rubber or PVC hose constructions. The permeation process is more rapid as the working pressure increases, and natural gas accumulates with potentially dangerous consequences. Use pipe, non-permeable tubing or hose with barrier constructions to convey natural gas. Series 7232 L.P. Gas hose can be used for natural gas service, but ONLY under the following conditions:

† Maximum working pressure of the application not to exceed 50 PSI.

The application must be in an outside (non-enclosed) environment.

Applications that are in an enclosed environment or greater than 50 PSI working pressure are not recommended.

Do not use LPG hose for fuel hose in vehicles using CNG (Compressed Natural Gas).

In Natural Gas applications, copper, brass, or other copper-containing fittings should be in accordance to the AGA rating of the particular apparatus.

The hose used with Natural Gas should be subjected to the same rigorous tests and inspection as if it were being use with LPG.

5:1 Design factor

<b>Tube:</b>	Black Nitrile
<b>Cover:</b>	Perforated Black Neoprene
<b>Reinforcement:</b>	Multiple textile braids
<b>Temp. Range:</b>	-40°F to +180°F (NOTE: The hose construction is capable of this rating, however, LP Gas should <b>NEVER</b> be conveyed over 140° F during conveyance.)
<b>Branding:</b>	Side 1: PARKER/DAYCO 7232 CGA TYPE I CAUTION - LP GAS HOSE MH6737 UR® (UL® Recognized component, with backwards "R") ISSUE NO. XXXX 350 PSI MAX WP MADE IN USA Type brand Side 2: PARKER/DAYCO LP GAS HOSE
<b>Brand Description:</b>	Emboss Brand and Black letter color, Yellow background

Part No.	ID (in.)	ID (mm)	Reinf. Braids	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7232-1252	1-1/4	31.8	2	1.815	46.1	85	12.0	350
7232-1252100	1-1/4	31.8	2	1.815	46.1	85	12.0	350
7232-1503K	1-1/2	38.1	3	2.156	54.8	112	14.0	350
7232-2003K	2	50.8	3	2.750	69.9	177	16.0	350

**LENGTHS:** 1-1/4 in. reels are max. 3 pieces, 25 ft. min. length. 1-1/2 in. and 2 in. are 150 ft. pkg., max. 3 pieces with 40 ft. min. length.

**COUPLINGS:** Coupling style 2, 3, 8, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of catalog for coupling details.



Acid & Chemical
Air & Multi-Purpose
Fire Suppression
Food Handling
Made To Order
Material Handling
Petroleum Dispenser
Petroleum Transport
Petroleum LP Gas
Oil Field
Special Applications
Steam
Water
Welding
Couplings & Equipment
Safety & Tech Data
Chemical Charts

## L.P. Gas Hose - U.L. 21 Stainless Steel Series 7231



**WARNING! For LP Gas use only! Do not use in anhydrous ammonia or refrigeration applications! Do NOT use male swivel couplings or screw-together re-attachable fittings or any type of couplings that use O-Ring sealing surfaces!**

Developed for connections in bulk plant or trucks where piping would be inefficient.

Can be used for natural gas with †application specific criteria. The molecules of natural gas are small, enhancing its ability to permeate through standard rubber or PVC hose constructions. The permeation process is more rapid as the working sequences. Use pipe, non-permeable tubing or hose with barrier constructions to convey natural gas. Series 7231 L.P. Gas hose can be used for natural gas service, but ONLY under the following conditions:

† Maximum working pressure of the application not to exceed 50 PSI.

The application must be in an outside (non-enclosed) environment.

Applications that are in an enclosed environment or greater than 50 PSI working pressure are not recommended.

Do not use LPG hose for fuel hose in vehicles using CNG (Compressed Natural Gas).

In Natural Gas applications, copper, brass, or other copper-containing fittings should be in accordance to the AGA rating of the particular apparatus.

The hose used with Natural Gas should be subjected to the same rigorous tests and inspection as if it were being used with LPG.

5:1 Design factor

<b>Tube:</b>	Black Nitrile
<b>Cover:</b>	Perforated Black Neoprene
<b>Reinforcement:</b>	One or multiple stainless steel braids
<b>Temp. Range:</b>	-40°F to +180°F (NOTE: The hose construction is capable of this rating, however, LP Gas should <b>NEVER</b> be conveyed over 140°F during conveyance.)
<b>Branding:</b>	PARKER/DAYCO 7231 CGA TYPE I CAUTION - LP GAS HOSE MH6737 UR® (UL® Recognized component, with backwards "R") ISSUE NO. XXXX 350 PSI MAX WP MADE IN USA DE2 (DATE CODE)
<b>Brand Description:</b>	Type Brand - Black letter color, Blue background

Part No.	ID (in.)	ID (mm)	Reinf. Braids	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7231-751*	3/4	19.1	1	1.250	31.8	61	10.0	350
7231-1001	1	25.4	1	1.500	38.1	78	12.0	350
7231-1251	1 1/4	31.8	1	1.750	44.5	96	16.5	350
7231-1501K	1 1/2	38.1	1	2.000	50.8	107	20.0	350
7231-2002K	2	50.8	2	2.625	66.7	177	25.0	350

**LENGTHS:** 3/4 in. & 1 in., 200 ft. per carton +/- 10% 4 pc. Max. 25 ft. min.  
 - 1-1/4 in., 100 ft. per carton +/- 20 %, 2 pc. Max. 10 ft. min.  
 - 1-1/2 in. & 2 in., 150 ft. per carton, 4 pc. Max. 10 ft. min.  
 lengths in carton.

**COUPLINGS:** Coupling style 2, 3, 8, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of catalog for coupling details.

# LP Gas Hose U.L. 569, CGA Type I Series 7170

**WARNING! For LP and †Natural Gas use only! Do not use in anhydrous ammonia or refrigeration applications! Do NOT use male swivel couplings or screw-together re-attachable fittings or any type of couplings that use O-Ring sealing surfaces!**

This hose is intended for use in the assembly of flexible hose connectors for conveyance of LP Gas products for use on barbecue grills, portable heaters, weed burning apparatus and similar applications. Meets or exceeds all Underwriter Laboratories (UL) 569 requirements, as well as the CGA (Canadian Gas Association) Type 1 LP Gas hose requirements.

Can be used for natural gas with †application specific criteria. The molecules of natural gas are small, enhancing its ability to permeate through standard rubber or PVC hose constructions. The permeation process is more rapid as the working pressure increases and natural gas accumulates with potentially dangerous consequences. Use pipe, non-permeable tubing or hose with barrier constructions to convey natural gas. Series 7170 L.P. Gas hose can be used for natural gas service, but **ONLY** under the following conditions:

- † Maximum working pressure of the application not to exceed 50 PSI. The application must be in an outside (non-enclosed) environment. Applications that are in an enclosed environment or greater than 50 PSI working pressure are not recommended. Do not use LPG hose for fuel hose in vehicles using CNG (Compressed Natural Gas).
- In Natural Gas applications, copper, brass, or other copper-containing fittings should be in accordance to the AGA rating of the particular apparatus. The hose used with Natural Gas should be subjected to the same rigorous tests and inspection as if it were being used with LPG.

5:1 Design factor

- Tube:** Black Nitrile blend
  - Cover:** Perforated Black Neoprene
  - Reinforcement:** Multiple textile spirals
  - Temp. Range:** -40°F to +180°F
- NOTE: The hose construction is capable of this rating, however, LP Gas should **NEVER** be conveyed above 140°F)
- Branding:** PARKER/DAYCO 7170 CGA TYPE 1 CAUTION - LP GAS HOSE 5 PSI / 350 PSI UR® (UL® Recognized component with backwards "R") MH11955 MADE IN USA (DATE CODE)
- Brand Description:** Impression Brand

Part No.	ID (in.)	ID (mm)	Reinf. Spirals	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP Vapor/Liquid
7170-31354*	5/16	7.9	4	0.690	17.5	17	3.0	5 / 350
7170-38354	3/8	9.5	4	0.750	19.1	20	3.5	5 / 350

**LENGTHS:** Exact length reels, 90% 1 piece, 10% 2 piece, 50 ft. min. length. Reel footage tolerance is +50 ft./-0 ft..1/4 in. = 700 ft., 5/16 in. = 650 ft., 3/8 in. = 550'. UPS shippable "E" reels are 1/4 in. = 350 ft., 3/8 in. = 300 ft., both are +/-50 ft.

**COUPLINGS:** Coupling style 8, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of the catalog for coupling details.

\*Non-Stock



Acid & Chemical
Air & Multi-Purpose
Fire Suppression
Food Handling
Made To Order
Material Handling
Petroleum Dispenser
Petroleum Transport
Petroleum LP Gas
Oil Field
Special Applications
Steam
Water
Welding
Couplings & Equipment
Safety & Tech Data
Chemical Charts

## LP Gas Vapor Hose Series 7122



This product is designed for use as a light duty, low pressure LP vapor transfer hose. It is recommended for applications such as space heaters used in chicken brooders and other farm and industrial applications.

Must be used in an outside or open environment.  
4:1 Design factor

**CAUTION: This hose should never exceed 125 PSI internal working pressure. This hose was designed for LP GAS - VAPOR ONLY type service. Not to be used for liquid LPG or barbecue grills - not UL listed.**

**Tube:** Black Nitrile  
**Cover:** Red Neoprene, pin pricked  
**Reinforcement:** Multiple Textile Spirals  
**Temp. Range:** -20°F to +160°F  
**Branding:** PARKER/DAYCO SERIES 7122 LPG VAPOR HOSE 125 PSI MAX WP MADE IN USA DE1 (DATE CODE)  
**Brand Description:** Ink Brand - Black letter color

Part No.	ID (in.)	ID (mm)	Reinf. Spirals	OD (in)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7122-38200	3/8	9.5	2	0.656	16.7	14.9	3.8	125

**LENGTHS:** Exact 650 ft. reels, +50 ft./-0 ft. 90% 1 piece, 10% 2 piece, 50 ft. minimum length

**COUPLINGS:** Coupling style 5, 8, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of the catalog for coupling details.

# L.P. Gas Hose - UL 21 - Stainless Steel

## Series 7233 - Rubber Cover Series 7243 - Textile Cover

**WARNING! For LP and †Natural Gas use only! Do not use in anhydrous ammonia or refrigeration applications! Do NOT use male swivel couplings, or any type of couplings that use O-Ring sealing surfaces!**

Developed for applications wherever a strong, corrosion resistant LP Gas hose is desired. The special low extract tube handles propane or butane in liquid and gas form.

Can be used for natural gas with †application specific criteria. The molecules of natural gas are small, enhancing its ability to permeate through standard rubber or PVC hose constructions. The permeation process is more rapid as the working pressure increases and natural gas accumulates with potentially dangerous consequences. Use pipe, non-permeable tubing or hose with barrier constructions to convey natural gas. Series 7233/7243 L.P. Gas hose can be used for natural gas service, but ONLY under the following conditions:

- † Maximum working pressure of the application not to exceed 50 PSI. The application must be in an outside (non-enclosed) environment. Applications that are in an enclosed environment or greater than 50 PSI working pressure are not recommended.
- Do not use LPG hose for fuel hose in vehicles using CNG (Compressed Natural Gas).
- In Natural Gas applications, copper, brass, or other copper-containing fittings should be in accordance to the AGA rating of the particular apparatus.
- The hose used with Natural Gas should be subjected to the same rigorous tests and inspection as if it were being used with LPG.

5:1 Design factor

<b>Tube:</b>	Black Nitrile
<b>Cover:</b>	Perforated Black Neoprene or rubber impregnated textile braid
<b>Reinforcement:</b>	One stainless steel braid
<b>Temp. Range:</b>	-40°F to +180°F (NOTE: Hose is capable of this rating. However, LPG should <b>NEVER</b> be elevated above 140°F during conveyance.)
<b>Branding:</b>	PARKER/DAYCO USA 7233 SS LP GAS HOSE MH6737 UL® ISSUE NO. XXX 350 PSI MAX WP (DATE CODE) DE2- CAUTION- FOR LP GAS USE ONLY - 1750 PSI MIN BURST
<b>Brand Description:</b>	Ink Brand - White letter color

Part No.	ID (in.)	ID (mm)	Reinf. Layers	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
Rubber Cover								
7233-311	5/16	7.9	1	0.675	17.1	19	4.0	350

**AVAILABILITY:** Stock  
**LENGTHS:** Random lengths on nominal 500 ft. reels, max. 5 pieces per reel, 25 ft. minimum length.  
**COUPLINGS:** Coupling style 8, Parker/Dayco series BN, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of the catalog for coupling details.

Part No.	ID (in.)	ID (mm)	Reinf. Layers	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
Textile Cover								
7243-251025*	1/4	6.4	1	0.581	14.8	15	1.7	350
7243-311	5/16	7.9	1	0.675	17.1	19	2.0	350
7243-401*	13/32	10.3	1	0.766	19.5	23	2.3	350
7243-501025*	1/2	12.7	1	0.922	23.4	29	2.8	350

**AVAILABILITY:** Stock; \*non-stock. 5000 ft. MOQ  
**LENGTHS:** Random lengths on nominal 450 ft. reels, max. 5 pieces per reel, 25 ft. minimum length.  
**COUPLINGS:** Coupling style 8, Parker/Dayco series BN, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of the catalog for coupling details.



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Oil Field
Special Applications
Steam
Water
Welding
Couplings & Equipment
Safety & Tech Data
Chemical Charts

# Petroleum – LP Gas

# Oil Field

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Due to continual product improvements,  
Parker/Dayco reserves the right to alter specifications without prior notice.

## BS & W™ Oilfield Suction Hose

### Series 7208 - Smooth Cover

#### CAUTION: Not to be used for Refined Petroleum Products

An economical, lightweight, and flexible hose designed for the transfer of crude oil and brine water. Specially designed for oilfield waste pit recovery service. Smooth cover.



**Tube:** Special black synthetic rubber compound  
**Cover:** Special black synthetic rubber compound  
**Reinforcement:** Textile plies with helix wire  
**Temp. Range:** -30°F to +180°F  
**Branding:** PARKER/DAYCO SERIES 7208 BS&W OIL FIELD SUCTION HOSE NOT FOR REFINED FUELS MADE IN USA 001  
**Brand Description:** Tape Brand - White letters on Blue stripe  
 4:1 Design factor

Part No.	ID (in.)	ID (mm)	Reinf. Plies	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7208-1000	1	25.4	2	1.408	35.8	48	2.0	150
7208-1250	1 1/4	31.8	2	1.688	42.9	67	3.0	150
7208-1500	1 1/2	38.1	2	2.000	50.8	98	4.0	150
7208-2000	2	50.8	2	2.512	63.8	125	6.0	150
7208-2500	2 1/2	63.5	2	3.000	76.2	155	9.0	150
7208-3000	3	76.2	2	3.512	89.2	195	12.0	150
7208-4000	4	102.0	2	4.552	115.6	260	16.0	150
7208-6000	6	152.4	4	6.716	170.6	515	48.0	150

**LENGTHS:** 100 ft. - Lengths up to 200 ft. available on request.  
**COUPLINGS:** Coupling style 6, 7, 10, 11 or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of the catalog for coupling details.  
**WARNING!** Combination nipple with bands reduces the working pressure of the assembly which is less than the hose's max working pressure. Refer to NAHAD Assembly Guidelines for working pressure.

# BS & W™ Oilfield Suction Hose

## Series 7213 - Corrugated Cover

### CAUTION: Not to be used for Refined Petroleum Products

An economical, lightweight and flexible hose designed for the transfer of crude oil and brine water. Specially designed for oilfield waste pit recovery service. Corrugated for flexibility.

4:1 Design factor

**Tube:** Special Black Synthetic Rubber compound  
**Cover:** Special Black Synthetic Rubber compound  
**Reinforcement:** Textile plies with helix wire  
**Temp. Range:** -30°F to +180°F  
**Branding:** PARKER/DAYCO SERIES 7213 BS&W OIL FIELD SUCTION HOSE NOT FOR REFINED FUELS MADE IN USA 001

**Brand Description:** Tape Brand - White letters on Blue stripe

Part No.	ID (in.)	ID (mm)	Reinf. Plies	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7213-1500	1 1/2	38.1	2	1.976	50.2	86	4.0	150
7213-2000	2	50.8	3	2.520	64.0	121	6.0	150
7213-2500	2 1/2	63.5	3	3.020	76.7	147	9.0	150
7213-3000	3	76.2	3	3.520	89.4	174	12.0	150
7213-4000	4	101.6	3	4.568	116.0	258	16.0	150
7213-6000	6	152.4	5	6.748	171.4	474	48.0	150

**LENGTHS:** 100 ft. - Lengths up to 200 ft. available on request.

**COUPLINGS:** Coupling style 6, 7, 10, 11 or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of the catalog for coupling details.

**WARNING! Combination nipple with bands reduces the working pressure of the assembly which is less than the hose's max working pressure. Refer to NAHAD Assembly Guidelines for working pressure.**

# WILDCATTER® Slim Hole Rotary Drill Hose

## Series 7234

Designed for rotary service on portable drilling units, workover rigs and seismograph equipment. This tough, flexible and versatile hose can also be used as a discharge hose for reverse circulation, acidizer and cement solution.

Meets API-7 requirements.

2-1/2:1 Minimum Design factor

**Tube:** Black Neoprene  
**Cover:** Black Hypalon with blue stripe  
**Reinforcement:** Multiple wire spirals  
**Temp. Range:** -40°F to +200°F  
**Branding:** PARKER/DAYCO USA WILDCATTER® 3000 PSI WP 001  
**Brand Description:** Tape Brand - Black letter color, Blue background

Part No.	ID (in.)	ID (mm)	Reinf. Spirals	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7234-2002	2	50.8	4	2.687	68.2	330	18.0	3000

**LENGTHS:** 50 ft. and 100 ft.

**COUPLINGS:** Coupling style 8, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Couplings Style Pages in the back of the catalog for coupling details.



Acid & Chemical

Air & Multi-Purpose

Fire Suppression

Food Handling

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Petroleum Dispenser

Petroleum Transport

Petroleum LP Gas

Oil Field

Special Applications

Steam

Water

Welding

Couplings & Equipment

Safety & Tech Data

Chemical Charts



## WILDCATTER® Hot Oiler Hose

### Series 7301

A unique hot oiler hose specially designed for transferring hot oil at 275°F continuous, 300°F intermittent. The rugged neoprene cover is abrasion and gouge resistant. 3:1 Design factor

**Tube:** Black Nitrile  
**Cover:** Black Neoprene  
**Reinforcement:** Multiple wire braids  
**Temp. Range:** -40°F to +275°/300°F  
**Branding:** PARKER/DAYCO USA 7301 WILDCATTER HOT OILER HOSE 1-1/2 ID 2250 PSI MAX WP TEMP RATING 275°F CONTINUOUS 300P F INTERMITTENT 001  
**Brand Description:** Tape Brand - Red letter color

Part No.	ID (in.)	ID (mm)	Reinf. Braids	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7301-1502	1 1/2	38.1	2	2.000	50.8	159	13.0	2250

**LENGTHS:** 49 ft. and 50 ft.  
**COUPLINGS:** Coupling style 8, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of the catalog for coupling details.

## MPW - 1000® Multi-Purpose Hose

### Series 7204

This versatile multi-purpose hose is ideal for rugged service in many industrial and high pressure steam cleaning applications. In addition to air and water service, the oil resistant tube and cover will handle a variety of acids and chemicals. Suitable for saturated steam service to 150 PSI and temperatures to 368°F. Also suitable to convey hot tar, wax and glue at 300°F continuous, 350°F intermittent. 4:1 Design factor (10:1 for 150 PSI steam applications)



**Tube:** Black Nitrile  
**Cover:** Perforated Black Neoprene  
**Reinforcement:** One wire braid  
**Temp. Range:** -20°F to +300°/350°/368°F (steam)  
**Branding:** PARKER/DAYCO 7204 - MPW 1000 PSI MAX WP (DATE CODE) MADE IN USA  
**Brand Description:** Embossed Brand

Part No.	ID (in.)	ID (mm)	Reinf. Layers	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP	Max. Steam WP
7204-381	3/8	9.5	2	0.781	19.8	28	5.0	1000	150
7204-501	1/2	12.7	2	0.906	23.0	34	7.0	1000	150
7204-751	3/4	19.1	2	1.187	30.1	52	9.5	1000	150
7204-1001	1	25.4	2	1.500	38.1	75	12.0	1000	150

**LENGTHS:** Random lengths on reels. Max. 600 ft., min. 400 ft. 5 pieces max. per reel with 50 ft. length.  
**COUPLINGS:** Coupling style 2, 3, 8, or for other coupling recommendations refer to NAHAD Assembly Guidelines. See Coupling Style Pages in the back of the catalog for coupling details.