

Petroleum Transport Hose



Hose Selector Guide – by application

Series	Trademark	Hose Application / Construction		Tube	Cover	Size Range (in)	Pressure Range (psi)	Temp Range (°F)	Page No.
7216	TRANSLITE®	Tank truck, standard duty	Smooth, black	Nitrile	Nitrile	1 - 8	150	-40/+200	160
7216E	WILDCATTER®	Tank truck, standard duty	Smooth, black	Nitrile	Synthetic rubber	1 - 4	150	-35/+180	159
7217	TRANSLITE®	Tank truck, standard duty	Smooth, red	Nitrile	Chloroprene	1 - 4	150	-40/+200	160
7705	GREEN LABEL™	Tank truck, specialty	Corrugated, black	Nitrile	Nitrile/PVC	1 - 4	150-200	-20/+180	164
SS107	WILDCATTER®	Tank truck, discharge	Black	Nitrile	Nitrile	1-1/4 - 6	200-250	-40/+200	165
SS107R	WILDCATTER®	Tank truck, discharge	Red	Nitrile	Chloroprene	1-1/4 - 4	200-250	-40/+200	165
SWC316	WILDCATTER®	Tank truck, standard duty	Corrugated, black	Nitrile	Nitrile	1-1/2 - 6	125-150	-40/+200	162
SWC316R	WILDCATTER®	Tank truck, standard duty	Corrugated, red	Nitrile	Nitrile	1-1/2 - 6	125-150	-40/+200	162
SWC325	ARCTIC TRANSLITE®	Tank truck, specialty	Low temp, corrugated	Nitrile	Nitrile	1-1/2 - 6	125-150	-67/+180	163
SWC609	TITANFLEX®	Tank truck, standard duty	Corrugated, black	Nitrile	Nitrile	1-1/4 - 8	150-250	-40/+200	161
SWC609R	TITANFLEX®	Tank truck, standard duty	Corrugated, red	Nitrile	Nitrile	1-1/2 - 4	150-250	-40/+200	161

The above table is a guide only. It is the responsibility of the end user to select and/or test the most appropriate product for the application. Contact Parker for additional information.

See the pages immediately following the Table of Contents for a complete index by series, and by product application and name.

Refer to the Refined Fuel/Hose Compatibility Table in the Media Compatibility section.

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



WILDCATTER® Tank Truck Hose Series 7216E

Series 7216E is a lightweight suction and discharge hose designed to handle oil and refined fuels such as biodiesel (to B20 in dedicated service), diesel, ethanol and gasoline. The hose construction incorporates a 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, oil and weathering.

NOTE: Refer to the Refined Fuel/Hose Compatibility Table in the Media Compatibility section.

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
- Reinforcement:** Multiple textile plies with dual wire helix
- Cover:** Black synthetic rubber; wrapped finish
- Temp. Range:** -35°F to +180°F (-37°C to +82°C)
- Brand Method:** Black text on orange stripe
- Brand Example:** PARKER **WILDCATTER** 7216E TANK TRUCK HOSE 150 PSI MAX WP
- Industry Standards:** None applicable
- Applications:**
 - Biodiesel (to B20 in dedicated service), diesel, ethanol, gasoline, oil
 - In-plant and storage tank transfer
 - Delivery, transport
- Vacuum:** 29" Hg (737 mm Hg)
- Compare to:** Boston Puma; ContiTech Plicord Flexwing Petroleum; Gates Longhorn; Kuriyama T605AA

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource. Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

# Part Number	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Min Bend Rad (in)	Min Bend Rad (mm)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
7216E-1002	1	25.4	2	1.3	33.0	0.47	0.70	3	76	150	10	100	Coil
7216E-1252	1-1/4	38.1	2	1.7	42.4	0.65	0.97	4	102	150	10	100	Coil
7216E-1502	1-1/2	38.1	2	2.0	49.8	0.92	1.37	5	127	150	10	100	Coil
7216E-2002	2	50.8	2	2.5	63.8	1.10	1.64	6	152	150	10	100	Coil
7216E-2502	2-1/2	63.5	2	3.0	76.9	1.55	2.31	7	178	150	10	100	Coil
7216E-3002	3	76.2	2	3.7	93.0	2.08	3.10	8	203	150	10	100	Coil
7216E-4002	4	102.0	2	4.7	117.5	2.80	4.17	11	279	150	10	100	Coil

WARNING: This product can expose you to chemicals including DEHP, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

⚠️ WARNINGS!

- ▶ 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.
- ▶ Do not use for oil or fuel transfer service in or on open water.



TRANSLITE® Tank Truck Hose

Series 7216 (Black) and Series 7217 (Red)

Series 7216/7217 is a suction and discharge hose designed to handle oil and refined fuels such as biodiesel (to B20 in dedicated service), diesel, ethanol and gasoline. The hose construction incorporates a 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, oil and weathering.

NOTE: Refer to the Refined Fuel/Hose Compatibility Table in the Media Compatibility section.

- Tube:** Black nitrile
- Reinforcement:** Multiple textile plies with wire helix
- Cover:**
 - 7216:** Black nitrile; wrapped finish
 - 7217:** Red chloroprene; wrapped finish
- Temp. Range:** -40°F to +200°F (-40°C to +93°C)
- Brand Method:**
 - 7216:** Black text on orange stripe
 - 7217:** Red text on white stripe
- Brand Example:**
 - 7216:** PARKER SERIES 7216 TRANSLITE® TANK TRUCK HOSE XXX PSI MAX WP
 - 7217:** PARKER SERIES 7217 TRANSLITE® TANK TRUCK HOSE 150 PSI MAX WP
- Design Factor:** 4:1
- Industry Standards:** None applicable
- Applications:**
 - Biodiesel (to B20 in dedicated service), diesel, ethanol, gasoline, oil
 - In-plant and storage tank transfer
 - Delivery, transport
- Vacuum:** 29" Hg (737 mm Hg)
- Compare to:** Boston Puma; ContiTech Plicord Flexwing; Gates Longhorn

Series 7216 (Black) and Series 7217 (Red)

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource. Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

#													
Part Number 7216 or 7217	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Min Bend Rad (in)	Min Bend Rad (mm)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
-1002	1	25.4	2	1.4	34.6	0.42	0.63	2	51	150	10	100	Coil
-1252	1-1/4	31.8	2	1.7	42.4	0.59	0.88	3	76	150	10	100	Coil
-1502	1-1/2	38.1	2	2.0	50.0	0.83	1.24	4	102	150	10	100	Coil
-2002	2	50.8	2	2.5	64.0	1.14	1.70	6	152	150	10	100	Coil
-2502	2-1/2	63.5	2	3.0	76.9	1.43	2.13	9	229	150	10	100	Coil
-3002	3	76.2	2	3.5	90.0	1.83	2.73	12	305	150	10	100	Coil
-4002	4	101.6	2	4.7	118.3	2.97	4.43	16	406	150	10	100	Coil
-5004*	5	127.0	4	5.8	147.0	4.46	6.65	39	991	150	10	100	Coil
-6002*	6	152.4	2	6.1	170.4	4.77	7.11	38	813	150	10	100	Coil
-8002*	8	203.2	2	8.8	222.3	6.95	10.36	52	1219	150	10	100	Coil

* Series 7216 only.

WARNING: This product can expose you to chemicals including DEHP, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

⚠️ WARNINGS!

- ▶ 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.
- ▶ Do not use for oil or fuel transfer service in or on open water.



TITANFLEX® Corrugated Tank Truck Hose

Series SWC609 (Black) and Series SWC609R (Red)

Series SWC609/SWC609R is an extremely flexible, high pressure suction and discharge hose designed to handle oil and refined fuels such as biodiesel (to B100 in dedicated service), diesel, ethanol and gasoline. 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.

NOTE: Refer to the Refined Fuel/Hose Compatibility Table in the Media Compatibility section.

- 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

Series SWC609 (Black) and Series SWC609R (Red)

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource. Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

#													
Part Number SWC609 or SWC609R	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Min Bend Rad (in)	Min Bend Rad (mm)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
-1250*	1-1/4	31.8	2	1.7	42.9	0.63	0.94	1	33	250	17	100	Coil
-1500	1-1/2	38.1	2	2.0	49.5	0.78	1.16	2	38	250	17	100	Coil
-2000	2	50.8	2	2.5	62.2	1.00	1.49	2	51	250	17	100	Coil
-2500	2-1/2	63.5	2	3.0	76.2	1.44	2.15	3	64	200	14	100	Coil
-3000	3	76.2	2	3.6	90.9	1.70	2.53	3	76	200	14	100	Coil
-4000	4	101.6	2	4.6	117.5	2.41	3.59	6	152	150	10	100	Coil
-6002*	6	152.4	2	6.8	172.2	4.75	7.08	12	305	150	10	100	Coil
-8002*	8	203.2	2	8.8	223.3	6.95	10.36	16	406	150	10	100	Coil

* Series SWC609 only.

WARNING: This product can expose you to chemicals including DEHP, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

⚠ WARNINGS!

- ▶ 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.
- ▶ Do not use for oil or fuel transfer service in or on open water.



WILDCATTER® Corrugated Tank Truck Hose

Series SWC316 (Black) and SWC316R (Red)

Series SWC316/SWC316R is a flexible, lightweight suction and discharge hose designed to handle oil and refined fuels such as biodiesel (to B100 in dedicated service), diesel, ethanol and gasoline. The corrugated hose construction incorporates a dual wire helix that provides full suction capability, flexibility, kink resistance, and a path to conduct a static electrical charge to ground. The cover is resistant to abrasion, oil and weathering.

NOTE: Refer to the Refined Fuel/Hose Compatibility Table in the Media Compatibility section.

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
- Reinforcement:** Multiple textile plies with dual wire helix
- Cover:** **SWC316:** Black nitrile; corrugated wrapped finish
SWC316R: Red nitrile; corrugated wrapped finish
- Temp. Range:** -40°F to +200°F (-40°C to +93°C)
- Brand Method:** **SWC316:** Black text on red stripe
SWC316R: Red text on white stripe
- Brand Example:** PARKER **WILDCATTER** SWC316 PETROLEUM SUCTION & DISCHARGE HOSE 150 MAX 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 Puma; ContiTech Plicord Flexwing Petroleum; Gates Longhorn; Kuriyama T605AA

Series SWC316 (Black) and SWC316R (Red)

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource. Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

#													
Part Number SWC316 or SWC316R	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Min Bend Rad (in)	Min Bend Rad (mm)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
-1500	1-1/2	38.1	2	2.0	50.0	0.79	1.18	3	76	150	10	100	Coil
-2000	2	50.8	2	2.4	62.0	0.95	1.42	4	102	150	10	100	Coil
-3000	3	76.2	2	3.5	88.6	1.70	2.53	5	127	150	10	100	Coil
-4000	4	101.6	2	4.5	115.1	2.25	3.35	6	152	150	10	100	Coil
-6000	6	152.4	2	6.8	171.5	4.30	6.41	8	203	125	9	100	Coil

WARNING: This product can expose you to chemicals including DEHP, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

WARNINGS!

- ▶ 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.
- ▶ Do not use for oil or fuel transfer service in or on open water.



Arctic Translite® Hose Low Temp/Corrugated Tank Truck Hose

Series SWC325

Series SWC325 is a flexible, lightweight, low temperature suction and discharge hose designed to handle oil and refined fuels such as biodiesel (to B100 in dedicated service), diesel, ethanol and gasoline. The corrugated hose construction incorporates a dual wire helix that provides full suction capability, flexibility and kink resistance — even in the harshest cold climate conditions to -67°F (-55°C) — and a path to conduct a static electrical charge to ground. The cover is resistant to abrasion, oil and weathering.

NOTE: Refer to the Refined Fuel/Hose Compatibility Table in the Media Compatibility section.

Tube:	Black nitrile
Reinforcement:	Multiple textile plies with dual wire helix
Cover:	Black nitrile; corrugated wrapped finish
Temp. Range:	-67°F to +180°F (-55°C to +82°C)
Brand Method:	Side 1: White text on blue stripe Side 2: Solid reflective silver stripe
Brand Example:	PARKER SWC325 ARCTIC TRANSLITE® -67°F LOW-TEMP TANK TRUCK HOSE XXX PSI MAX WP
Design Factor:	4:1
Industry Standards:	None applicable
Applications:	<ul style="list-style-type: none"> • Biodiesel (to B100 in dedicated and non-dedicated service), diesel, ethanol, gasoline, oil • Low temperature in-plant and storage tank transfer • Low temperature delivery, transport
Vacuum:	29" Hg (737 mm Hg)
Compare To:	ContiTech LW Arctic Tank Truck

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource. Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

# Part Number	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Min Bend Rad (in)	Min Bend Rad (mm)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
SWC325-1500	1-1/2	38.1	2	2.1	52.8	0.83	1.24	1.5	3.8	150	10.3	100	Coil
SWC325-2000	2	50.8	2	2.6	65.5	1.19	1.77	2.0	5.1	150	10.3	100	Coil
SWC325-2500	2-1/2	63.5	2	3.1	79.2	1.56	2.32	2.5	6.4	150	10.3	100	Coil
SWC325-3000	3	76.2	2	3.7	93.5	2.12	3.16	3.0	7.6	150	10.3	100	Coil
SWC325-4000	4	101.6	2	4.7	118.9	2.79	4.16	4.0	10.2	150	10.3	100	Coil
SWC325-6000	6	152.4	2	6.8	171.5	4.87	7.26	6.0	15.2	125	8.6	100	Coil

WARNING: This product can expose you to chemicals including DEHP, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

⚠️ WARNINGS!

- ▶ 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.



GREEN LABEL™

Corrugated Tank Truck Hose

Series 7705

Series 7705 is a flexible, medium pressure suction and discharge hose designed to handle oil and refined fuels such as biodiesel (to B100 in dedicated and non-dedicated service), diesel, ethanol and gasoline. The corrugated hose construction incorporates a dual wire helix that provides full suction capability, flexibility, kink resistance, and a path to conduct a static electrical charge to ground. The nitrile/PVC cover is resistant to abrasion, oil and weathering.

NOTE: Refer to the Refined Fuel/Hose Compatibility Table in the Media Compatibility section.

- Tube:** Black nitrile
- Reinforcement:** Multiple textile plies with dual wire helix
- Cover:** Black nitrile/PVC; corrugated wrapped finish
- Temp. Range:** -20°F to +180°F (-29°C to +82°C)
- Brand Method:** Black text on green stripe
- Brand Example:** PARKER SERIES 7705 GREEN LABEL™ TANK TRUCK HOSE XXX PSI MAX WP
- Design Factor:** 4:1
- Industry Standards:** None applicable
- Applications:**
 - Biodiesel (to B100 in dedicated and non-dedicated service), diesel, ethanol, gasoline, oil
 - In-plant and storage tank transfer
 - Delivery, transport
- Vacuum:** 29" Hg (737 mm Hg)

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource. Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

#													
Part Number	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Min Bend Rad (in)	Min Bend Rad (mm)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
7705-1000	1	25.4	2	1.4	36.5	0.55	0.82	2	51	200	14	100	Coil
7705-1250	1-1/4	31.8	2	1.7	43.0	0.70	1.04	3	64	200	14	100	Coil
7705-1500	1-1/2	38.1	2	2.0	50.0	0.83	1.24	3	76	200	14	100	Coil
7705-2000	2	50.8	2	2.4	62.8	1.00	1.49	4	102	200	14	100	Coil
7705-2500	2-1/2	63.5	2	3.0	75.0	1.37	2.04	5	127	200	14	100	Coil
7705-3000	3	76.2	2	3.5	88.6	1.75	2.61	5	127	200	14	100	Coil
7705-4000	4	101.6	2	4.5	115.0	2.33	3.47	6	152	150	10	100	Coil

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.

⚠️ WARNINGS!

- ▶ 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.
- ▶ Do not use for oil or fuel transfer service in or on open water.



WILDCATTER® Petroleum Discharge Hose

Series SS107 (Black) and Series SS107R (Red)

Series SS107/SS107R is a lightweight, high pressure discharge hose designed to handle oil and refined fuels such as biodiesel (to B100 in dedicated service), diesel, ethanol and gasoline. The hose construction incorporates a static wire as a path to conduct an electrical charge to ground. The cover is resistant to abrasion, oil and weathering.

NOTE: Refer to the Refined Fuel/Hose Compatibility Table in the Media Compatibility section.

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
Reinforcement:	Multiple textile plies with static wire
Cover:	SS107: Black nitrile, wrapped finish SS107R: Red chloroprene, wrapped finish
Temp. Range:	-40°F to +200°F (-40°C to +93°C)
Brand Method:	SS107: White text on black stripe SS107R: White text on red stripe
Brand Example:	PARKER WILDCATTER SS107 FUEL DISCHARGE XXX PSI WP
Design Factor:	4:1
Industry Standards:	None applicable
Applications:	<ul style="list-style-type: none"> • Biodiesel (to B100 in dedicated service), diesel, ethanol, gasoline, oil • In-plant and storage tank transfer/discharge • Delivery/transport discharge
Vacuum:	Not recommended
Compare to:	ContiTech Plicord Fuel Delivery; Gates Steer

Series SS107 (Black) and Series SS107R (Red)

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource. Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

#											
Part Number SS107 or SS107R	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
-1250	1-1/4	31.8	2	1.6	40.6	0.42	0.63	250	17	100	Coil
-1500	1-1/2	38.1	2	1.8	46.8	0.49	0.73	250	17	100	Coil
-2000	2	50.8	4	2.5	62.4	0.89	1.33	200	14	100	Coil
-3000	3	76.2	4	3.5	87.8	1.28	1.91	200	14	100	Coil
-4000	4	101.6	4	4.5	115.4	1.83	2.73	200	14	100	Coil
-6000	6	152.4	4	6.7	169.4	3.39	5.05	200	14	100	Coil

WARNING: This product can expose you to chemicals including DEHP, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

⚠️ WARNINGS!

- ▶ 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.

NOTES:

Lined area for notes.