



PETROLEUM DISPENSING

	Page	CUL + UL Approved	Stage II	Vapor Assist	Balance	Wire	Textile	Coupled Lengths
Aggie Gas	141						Yes	Yes
Ambassador®	142	Yes				Yes		Yes
Arctic Softwall	143	Yes					Yes	Yes
BC Gasoline	144	Yes					Yes	Yes
BC Marina	145	Yes					Yes	Yes
Flexsteel® Hardwall	136	Yes				Yes		Yes
Flexsteel® Vapor Assist	137	Yes	Yes	Yes		Yes		Yes
Maxxim® Premier	138	Yes	Yes		Yes	Yes		Yes
Maxxim® Premier Plus	139	Yes	Yes		Yes	Yes		Yes
Pacer™	140	Yes					Yes	Yes
Redwing® Fuel Oil	146						Yes	Yes

Air &
Multipurpose
General Purpose
Heavy Duty
Push-on

Chemical
Transfer

Cleaning
Equipment

Food
Transfer
Washdown

Marine

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction &
Discharge
Washdown

Welding

Coupling
Systems

Appendix
Additional
Products
Chemical Charts
General
Information
Minimum Run
Requirements



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Air &
Multipurpose
General Purpose
Heavy Duty
Push-on

PETROLEUM DISPENSING

FLEXSTEEL® HARDWALL



Chemical
Transfer

Cleaning
Equipment

Food
Transfer
Washdown

Marine

APPLICATION:

Flexsteel® Hardwall is for dispensing pump applications that require a hardwall construction for full flow and no internal spring guards. The wire-braid construction provides excellent kink resistance, low computer creep, and long service life. UL 330 and CUL approved. UL approved to dispense normal gasoline, gasoline blended with up to 15% ETBE or MTBE, gasoline blended with up to 85% ethanol (E85), diesel, and biodiesel blends.

CONSTRUCTION

TUBE:

Nitrile synthetic rubber (ORS)

COVER:

Black, Green, Red, Blue, or Yellow Chemivoc® synthetic rubber (ORS)

REINFORCEMENT:

Wire Braid

TEMPERATURE:

-40°F to 140°F (-40°C to 60°C)

PACKAGING:

5/8" and 3/4" Reels or coupled lengths, 10 pieces per box
1" Reels or coupled lengths, 5 pieces per box

BRANDING:

Continuous brand "Goodyear™ 559N, Made in USA. 3/4" (19 mm) UL, CUL. Listed Flexsteel Hardwall Gasoline Hose."

COUPLINGS:

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

NON-STOCK/SIZES:

Refer to page 300 for special production run minimum requirements.

ORDER CODES:

532-327 (black) 532-331 (green) 532-332 (red)
532-333 (blue) 532-335 (yellow)

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling
Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements

ID		NOM. OD		WEIGHT	
in.	mm.	in.	mm.	lb./ft.	kg./m.
5/8	15.9	1.00	25.4	0.38	0.57
3/4	19.1	1.13	28.7	0.44	0.65
1	25.4	1.38	35.1	0.57	0.85



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PETROLEUM DISPENSING

FLEXSTEEL® VAPOR ASSIST



- APPLICATION:** For Stage II Vacuum Assist Systems where a pump in the dispenser pulls the gasoline vapors away from the vehicle fill pipe during fueling. The wire-braid construction for the fuel hose provides excellent kink resistance, low computer creep, and long service life. Flexsteel® Vapor Assist is C.A.R.B. and UL 330/CUL approved.
- CONSTRUCTION**
- TUBE:** Nitrile synthetic rubber (ORS)
 - COVER:** Chemivic® synthetic rubber (ORS)
 - REINFORCEMENT:** Braided (1) steel wire
 - TEMPERATURE:** -40°F to 140°F (-40°C to 60°C)
 - PACKAGING:** Coupled lengths only, 6 pieces per box
 - BRANDING:** 3/4" Continuous brand "Goodyear™ UL Listed Flexsteel Vapor Assist II."
7/8" Continuous brand "Goodyear™ UL Listed Flexsteel Vapor Assist."
 - COUPLINGS:** Available only as factory coupled assembly.
 - NON-STOCK/SIZES:** Refer to page 300 for special production run minimum requirements.
 - ORDER CODES:** 532-362

ID		NOM. OD		WEIGHT	
in.	mm.	in.	mm.	lb./ft.	kg./m.
3/4	19.1	1.13	28.7	0.47	0.70
7/8	22.2	1.25	31.8	0.51	0.76

Air & Multipurpose
General Purpose
Heavy Duty
Push-on

Chemical Transfer

Cleaning Equipment

Food
Transfer
Washdown

Marine

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements

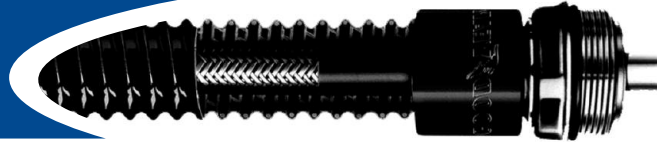


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Air &
Multipurpose
General Purpose
Heavy Duty
Push-on

PETROLEUM DISPENSING

MAXXIM® PREMIER



Chemical
Transfer

Cleaning
Equipment

Food
Transfer
Washdown

Marine

APPLICATION:

For Stage II Balance Systems where the gasoline vapors from the fill pipe are pushed back through the outer hose. The outer vapor hose has a textile-reinforced thermoplastic layer over a wire helix. The textile-reinforced thermoplastic cover has maximum puncture resistance, stable dimensions, and long service life. The wire braid construction for the fuel hose provides excellent kink resistance and low computer creep. Maxxim® Premier hose is C.A.R.B. and UL 330/CUL approved.

CONSTRUCTION

TUBE:

Nitrile synthetic rubber (ORS)

COVER:

Chemivic® synthetic rubber (ORS), thermoplastic outer with textile reinforcement and wire helix

REINFORCEMENT:

Braided (1) steel wire

TEMPERATURE:

-40°F to 140°F (-40°C to 60°C)

PACKAGING:

Coupled lengths only, 6 pieces per box

BRANDING:

Not branded

COUPLINGS:

Available only as factory coupled assembly.

NON-STOCK/SIZES:

Refer to page 300 for special production run minimum requirements.

ORDER CODES:

532-365-440

ID		NOM. OD		WEIGHT	
<i>in.</i>	<i>mm.</i>	<i>in.</i>	<i>mm.</i>	<i>lb./ft.</i>	<i>kg./m.</i>
5/8	15.9	0.85	21.6	0.22	0.33

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling
Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements

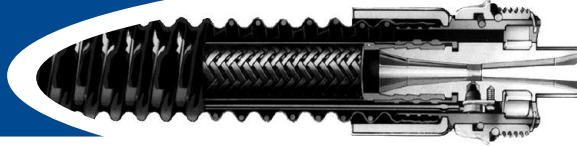


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PETROLEUM DISPENSING

MAXXIM® PREMIER PLUS™



- APPLICATION:** Maxxim® Premier Plus™ incorporates a Venturi pump in the protected confines of the inner fuel hose coupling to keep the vapor path open in the outer hose. As gasoline flows through the Venturi pump, gasoline accumulating in the bottom loop of the vapor hose is collected and returned to the fuel hose. C.A.R.B. and UL 330/CUL approved.
- CONSTRUCTION TUBE:** Nitrile synthetic rubber (ORS)
- COVER:** Chemivic® synthetic rubber (ORS), thermoplastic outer with textile reinforcement and wire helix.
- REINFORCEMENT:** Braided (1) steel wire
- TEMPERATURE:** -40°F to 140°F (-40°C to 60°C)
- PACKAGING:** Coupled lengths only, 6 pieces per box
- BRANDING:** Not branded
- COUPLINGS:** Available only as factory coupled assembly.
- NON-STOCK/SIZES:** Refer to page 300 for special production run minimum requirements.
- ORDER CODES:** 532-365-441

ID		NOM. OD		WEIGHT	
<i>in.</i>	<i>mm.</i>	<i>in.</i>	<i>mm.</i>	<i>lb./ft.</i>	<i>kg./m.</i>
5/8	15.9	0.85	21.6	0.22	0.33

Air & Multipurpose
General Purpose
Heavy Duty
Push-on

Chemical Transfer

Cleaning Equipment

Food
Transfer
Washdown

Marine

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements



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Air &
Multipurpose
General Purpose
Heavy Duty
Push-on

PETROLEUM DISPENSING



Chemical
Transfer

Cleaning
Equipment

Food
Transfer
Washdown

Marine

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum

Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling
Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements

APPLICATION:

For all types of gasoline dispensing applications where flexibility and a lightweight hose is desired. Pacer® is designed with a spiral textile reinforcement. UL 330 and CUL approved.

CONSTRUCTION

TUBE:

Nitrile synthetic rubber (ORS)

COVER:

Chemivic® synthetic rubber (ORS)

REINFORCEMENT:

Spiral synthetic yarn with static wire

TEMPERATURE:

-40°F to 140°F (-40°C to 60°C)

PACKAGING:

Reels or coupled lengths

BRANDING:

Continuous brand "3/4" Pacer by Goodyear™."

COUPLINGS:

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

NON-STOCK/SIZES:

Refer to page 300 for special production run minimum requirements.

ORDER CODES:

595-015

ID		NOM. OD		WEIGHT	
in.	mm.	in.	mm.	lb./ft.	kg./m.
5/8	15.9	0.98	24.9	0.28	0.42
3/4	19.1	1.15	29.2	0.37	0.55
1	25.4	1.50	38.1	0.60	0.89

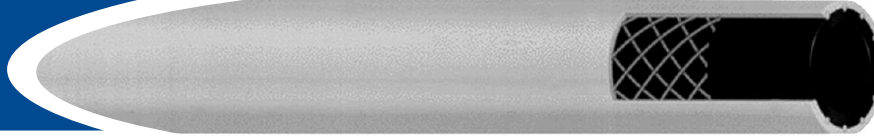


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PETROLEUM DISPENSING

AGGIE GAS



- APPLICATION:** A multi-use type hose for dispensing gasoline, grease, kerosene, and petroleum oils from farm and barrel type pumps. It is for agricultural, construction, and industrial service where UL approval is not required.
- CONSTRUCTION**
- TUBE:** Nitrile synthetic rubber (ORS)
- COVER:** Black or red Chemivic® synthetic rubber (ORS)
- REINFORCEMENT:** Spiral synthetic yarn
- TEMPERATURE:** -30°F to 140°F (-34°C to 60°C)
- PACKAGING:** Reels or coupled lengths, 5 pieces per box
- BRANDING:** Continuous brand "3/4" Agricultural Gasoline by Goodyear™."
- COUPLINGS:** Contact fitting manufacturer for proper fitting recommendation and coupling procedure.
- NON-STOCK/SIZES:** Refer to page 300 for special production run minimum requirements.
- ORDER CODES:** 595-001 (no static wire) (black)
595-002 (no static wire) (red)
595-026 (with static wire) (black)

ID		NOM. OD		WEIGHT	
<i>in.</i>	<i>mm.</i>	<i>in.</i>	<i>mm.</i>	<i>lb./ft.</i>	<i>kg./m.</i>
3/4	19.1	1.08	27.4	0.27	0.40
1	25.4	1.40	35.6	0.52	0.77

Air & Multipurpose
General Purpose
Heavy Duty
Push-on

Chemical Transfer

Cleaning Equipment

Food
Transfer
Washdown

Marine

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements



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Air &
Multipurpose
General Purpose
Heavy Duty
Push-on

PETROLEUM DISPENSING

AMBASSADOR®



Chemical
Transfer

Cleaning
Equipment

Food
Transfer
Washdown

Marine

APPLICATION:

A premium hardwall curb pump hose made with a special synthetic “ozone-resistant” cover compound which eliminates weather checking. The wire-braid construction provides excellent kink resistance, low computer creep, and long service life. UL 330 and CUL approved. UL approved to dispense normal gasoline, gasoline blended with up to 15% ETBE or MTBE, gasoline blended with up to 85% ethanol (E85), diesel, and biodiesel blends.

CONSTRUCTION

TUBE:

Nitrile synthetic rubber (ORS)

COVER:

Black synthetic rubber (ORS)

REINFORCEMENT:

Braided (1) steel wire

TEMPERATURE:

-40°F to 140°F (-40°C to 60°C)

PACKAGING:

Reels or coupled lengths, 10 pieces per box

BRANDING:

Continuous brand “Goodyear™ 559N, 5/8” UL. Listed Ambassador Hardwall.”

COUPLINGS:

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

NON-STOCK/SIZES:

Refer to page 300 for special production run minimum requirements.

ORDER CODES:

532-353

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling
Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements

ID		NOM. OD		WEIGHT	
in.	mm.	in.	mm.	lb./ft.	kg./m.
5/8	15.9	1.00	25.4	0.41	0.61
3/4	19.1	1.13	28.7	0.47	0.70

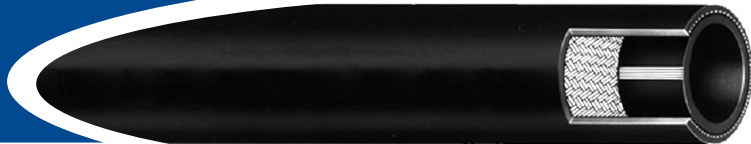


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PETROLEUM DISPENSING

ARCTIC SOFWALL



- APPLICATION:** A premium gas pump hose for use in extremely cold environments. Remains flexible where temperatures of -65°F (-54°C) are encountered. UL 330 and CUL approved.
- CONSTRUCTION**
- TUBE:** Black, low-temp synthetic rubber
- COVER:** Black, low-temp synthetic rubber (wrapped finish)
- REINFORCEMENT:** Braided synthetic yarn with antistatic wire
- TEMPERATURE:** -65°F to 140°F (-54°C to 60°C)
- PACKAGING:** 3/4" 500' reels +/- 50', minimum 50', maximum 3 pieces
1" 275' reels +/- 25', minimum 50', maximum 3 pieces
- BRANDING:** Continuous brand "Goodyear™ 559 N, Made in USA. 3/4" (19mm) UL, CUL Listed Arctic Softwall Gasoline Hose."
- COUPLINGS:** Contact fitting manufacturer for proper fitting recommendation and coupling procedure.
- NON-STOCK/SIZES:** Refer to page 300 for special production run minimum requirements.
- ORDER CODES:** 532-395

ID		NOM. OD		WEIGHT	
in.	mm.	in.	mm.	lb./ft.	kg./m.
5/8	15.9	1.00	25.4	0.29	0.43
3/4	19.1	1.13	28.7	0.33	0.49
1	25.4	1.50	38.1	0.57	0.85

Air & Multipurpose
General Purpose
Heavy Duty
Push-on

Chemical Transfer

Cleaning Equipment

Food
Transfer
Washdown

Marine

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements



See Page 2 for complete product warranty and terms of sale information. In V-Cat, please reference the Conditions of Sale page in the General Information section. Information in this catalog supersedes all previously printed material. Information valid as of the day published. Due to continual product improvements, Goodyear reserves the right to alter specs without prior notice. For the most current product information, visit us online at www.goodyear-hose.com.

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Air &
Multipurpose
General Purpose
Heavy Duty
Push-on

PETROLEUM DISPENSING

BC GASOLINE



Chemical
Transfer

Cleaning
Equipment

Food
Transfer
Washdown

Marine

APPLICATION:

For all types of dispensing pump applications where flexibility and lightweight are desired. BC is available with one or two textile braids. UL 330 and CUL approved. UL approved to dispense normal gasoline, gasoline blended with up to 15% ETBE or MTBE, gasoline blended with up to 85% ethanol (E85), diesel, and biodiesel blends.

CONSTRUCTION

TUBE:

Nitrile synthetic rubber (ORS)

COVER:

Black Chemivic® synthetic rubber (ORS)

REINFORCEMENT:

Braided synthetic yarn with static wire, available in one or two braid

TEMPERATURE:

-40°F to 140°F (-40°C to 60°C)

PACKAGING:

5/8" and 3/4" Reels or coupled lengths, 10 pieces per box
1" Reels or coupled lengths, 5 pieces per box

BRANDING:

Continuous brand "1" (25.4mm) 1bd CUL, UL Listed style BC Gasoline by Goodyear™ 559N. Made in USA."

COUPLINGS:

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

NON-STOCK/SIZES:

Refer to page 300 for special production run minimum requirements.

ORDER CODES:

532-012 (1 braid) 532-013 (2 braid)

BC GASOLINE (1 BRAID)

ID		NOM. OD		WEIGHT	
in.	mm.	in.	mm.	lb./ft.	kg./m.
5/8	15.9	1.00	25.4	0.28	0.42
3/4	19.1	1.13	28.7	0.32	0.48

BC GASOLINE (2 BRAID)

ID		NOM. OD		WEIGHT	
in.	mm.	in.	mm.	lb./ft.	kg./m.
5/8	15.9	1.00	25.4	0.24	0.36
3/4	19.1	1.19	30.2	0.37	0.55
1	25.4	1.50	38.1	0.55	0.82

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction &
Discharge
Washdown

Welding

Coupling
Systems

Appendix
Additional
Products
Chemical Charts
General
Information
Minimum Run
Requirements



See Page 2 for complete product warranty and terms of sale information. In V-Cat, please reference the Conditions of Sale page in the General Information section. Information in this catalog supersedes all previously printed material. Information valid as of the day published. Due to continual product improvements, Goodyear reserves the right to alter specs without prior notice. For the most current product information, visit us online at www.goodyear-hose.com.

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PETROLEUM DISPENSING

BC MARINA



APPLICATION:

For dispensing gasoline to pleasure craft and commercial boats at fresh and salt water marinas. UL 330 and CUL approved. UL approved to dispense normal gasoline, gasoline blended with up to 15% ETBE or MTBE, gasoline blended with up to 85% ethanol (E85), diesel, and biodiesel blends.

CONSTRUCTION

TUBE:

Nitrile synthetic rubber (ORS)

COVER:

Green Chemivic® synthetic rubber (ORS) (nonmarking)

REINFORCEMENT:

Braided (2) synthetic yarn with static wire

TEMPERATURE:

-40°F to 140°F (-40°C to 60°C)

PACKAGING:

Reels or coupled lengths

BRANDING:

Continuous brand "1" (25.4mm) 2bd UL Listed Marina Gasoline by Goodyear™ 559N. Made in USA."

COUPLINGS:

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

NON-STOCK/SIZES:

Refer to page 300 for special production run minimum requirements.

ORDER CODES:

532-293

ID		NOM. OD		WEIGHT	
in.	mm.	in.	mm.	lb./ft.	kg./m.
3/4	19.1	1.19	30.2	0.38	0.57
1	25.4	1.50	38.1	0.57	0.85

Air & Multipurpose
General Purpose
Heavy Duty
Push-on

Chemical Transfer

Cleaning Equipment

Food
Transfer
Washdown

Marine

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction & Discharge
Washdown

Welding

Coupling Systems

Appendix
Additional Products
Chemical Charts
General Information
Minimum Run Requirements



See Page 2 for complete product warranty and terms of sale information. In V-Cat, please reference the Conditions of Sale page in the General Information section. Information in this catalog supersedes all previously printed material. Information valid as of the day published. Due to continual product improvements, Goodyear reserves the right to alter specs without prior notice. For the most current product information, visit us online at www.goodyear-hose.com.

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Air &
Multipurpose
General Purpose
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Push-on

PETROLEUM DISPENSING

REDWING® FUEL OIL



Chemical
Transfer

Cleaning
Equipment

Food
Transfer
Washdown

Marine

Material Handling
Abrasives
Bulk Transfer
Cement & Concrete

Mining

Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer

Spray

Steam

Vacuum

Water
Discharge
Suction &
Discharge
Washdown

Welding

Coupling
Systems

Appendix
Additional
Products
Chemical Charts
General
Information
Minimum Run
Requirements

APPLICATION:

Redwing® Fuel Oil is for transfer and delivery of fuel oil and petroleum products for home delivery, commercial, and industrial service. Redwing Fuel Oil has two textile braids. The braided construction reduces kinking and twisting when reeling. The smooth cover has low drag resistance.

CONSTRUCTION

TUBE:

Nitrile synthetic rubber (ORS)

COVER:

Red Chemivic® synthetic rubber (smooth finish) (ORS)

REINFORCEMENT:

Braided (2) synthetic yarn

TEMPERATURE:

-40°F to 140°F (-40°C to 60°C)

PACKAGING:

Reels, cut lengths, and coupled lengths

BRANDING:

Continuous brand "1" (25.4 mm) 2 BD Redwing Fuel Oil by Goodyear™
Made in USA."

COUPLINGS:

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

NON-STOCK/SIZES:

Refer to page 300 for special production run minimum requirements.

ORDER CODES:

532-016

ID		NOM. OD		MAX. WP		WEIGHT	
in.	mm.	in.	mm.	psi.	Mpa.	lb./ft.	kg./m.
1	25.4	1.50	38.1	250	1.72	0.57	0.85
1 ^{1/4}	31.8	1.80	45.7	250	1.72	0.65	0.97
1 ^{3/8}	34.9	1.86	47.2	250	1.72	0.70	1.04
1 ^{1/2}	38.1	2.09	53.1	250	1.72	0.93	1.39



See Page 2 for complete product warranty and terms of sale information. In V-Cat, please reference the Conditions of Sale page in the General Information section. Information in this catalog supersedes all previously printed material. Information valid as of the day published. Due to continual product improvements, Goodyear reserves the right to alter specs without prior notice. For the most current product information, visit us online at www.goodyear-hose.com.

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