

# Dispensing



	<b>CUL and/or</b>								
	<b>Page</b>	<b>UL Approved</b>	<b>Gasoline</b>	<b>Diesel</b>	<b>Biodiesel*</b>	<b>Ethanol**</b>	<b>Wire Reinforcement</b>	<b>Textile Reinforcement</b>	
Aggie Gas	172		Yes	Yes				Yes	
BC Cold Flex	173	Yes	Yes	Yes	Yes			Yes	
BC Gasoline	174	Yes	Yes	Yes	Yes			Yes	
BC Marina	175	Yes	Yes	Yes	Yes			Yes	
DEF Dispensing Hose	177							Yes	
Flexsteel Futura Ethan-ALL	180	Yes				Yes	Yes	Yes	
Flexsteel Futura	165		Yes	Yes	Yes		Yes		
Flexsteel Futura Low Perm	167		Yes	Yes	Yes		Yes		
Flexsteel Futura HVR	168		Yes	Yes	Yes		Yes		
Flexsteel Futura Vapor Assist	166	Yes	Yes				Yes		
Maxxim Premier	169	Yes	Yes				Yes		
Maxxim Premier Plus	170	Yes	Yes				Yes		
Pacer	171	Yes	Yes	Yes	Yes			Yes	

\*Biodiesel blends up to B20

\*\*Ethanol up to E85

**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  
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# Flexsteel® Futura™



## Product Specifications

### Application

Flexsteel® Futura™ with new Futurin™ cover resists cracking and fading, designed to dispense a wide range of fuels with extreme durability. The wire braid construction provides excellent kink resistance, low computer creep, and long service life. UL 330 and CUL approved.

### Construction Tube

Nitrile synthetic rubber (ORS)

### Cover

Futurin™ synthetic rubber (ORS)

### Reinforcement

Wire braid

### Temperature Range

-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

Example: Continental ContiTech 559N, Made in U.S.A. 3/4" (19mm) UL, CUL, Listed Flexsteel® Futura™

### Couplings

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

### Order Codes

532-327

### Flexsteel® Futura™

ID		Nom. OD		Weight	
in.	mm	in.	mm	lb./ft.	kg/m
5/8	15.9	1.00	25.4	0.40	0.60
3/4	19.1	1.13	28.7	0.45	0.67
1	25.4	1.38	35.1	0.61	0.91

**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
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**Water**

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# Flexsteel® Futura™ Vapor Assist



## Product Specifications

### 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® Futura™ Vapor Assist is UL 330 approved.

### Construction Tube

Nitrile synthetic rubber (ORS)

### Cover

Futurin™ synthetic rubber (ORS)

### Reinforcement

Braided (1) steel wire

### Temperature Range

-40°F to 140°F (-40°C to 60°C)

### Packaging

Coupled lengths only, 6 pieces per box

### Branding

Example: 3/4" Continental ContiTech Made in U.S.A. UL Listed Flexsteel® Futura™ Vapor Assist

Example: 7/8" Continental ContiTech Made in U.S.A. UL Listed Flexsteel® Futura™ Vapor Assist

### Couplings

Available only as factory coupled assembly.

### Order Codes

532-362

## Flexsteel® Futura™ Vapor Assist

ID		Nom. OD		Weight	
in.	mm	in.	mm	lb./ft.	kg/m
3/4	19.1	1.13	28.7	0.45	0.67
7/8	22.2	1.25	31.8	0.49	0.73

**Air & Multipurpose**  
General Purpose  
Heavy Duty  
Push-on

Chemical Transfer

Cleaning Equipment

**Food**  
Transfer  
Washdown

Marine

**Material Handling**  
Abrasives  
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# New Flexsteel® Futura™ Low Perm



## The First UL-Approved Low Permeation Gasoline Dispensing Hose Available to the Market

The Flexsteel® Futura™ Low Perm dispensing hose offers superior, long-lasting service with multi-fuel capability. This hose is designed for use at filling stations to reduce permeation rates to 10 grams/m<sup>2</sup>/day and improve air quality and emissions.

- › Premium abuse-resistant cover compound with enhanced ozone resistance for service longevity
- › Meets UL330 requirements for conventional and vapor recovery
- › Meets stringent permeation requirements of less than 10 grams/m<sup>2</sup>/day

**The Flexsteel® Futura™ Low Perm dispensing hose is the only low permeation gasoline hose available with the following specifications:**

**Product Code**

532-338-024

**Dimensions**

Size.	ID in.	OD in.	Working Pressure
3/4	0.720-0.780"	1.115-1.165"	50 psi

**Tube**

Nitrile synthetic rubber with Fluorothermoplastice barrier layer

**Braid**

Single wire braid

**Cover**

Futurin™ synthetic rubber

**Permeation**

Meets UL330 permeation limit of 10 grams/m<sup>2</sup>/day

**Branding**

Listed to UL330.

3/4" Straight and Swivels available with NPT threads.

**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
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**Water**

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# Flexsteel® Futura™ HVR



## Product Specifications

### Application

- › Premium abuse-resistant cover compound with enhanced ozone resistance for service longevity
- › Meets UL330, CARB, ORVR and EVR requirements
- › Factory-made assemblies with fittings designed for Healy Stage II Enhanced Vapor Recovery (EVR) Systems compatibility

### Construction Tube

Nitrile synthetic rubber (ORS)

### Cover

Futurin™ synthetic rubber (ORS)

### Reinforcement

Braided (1) steel wire

### Temperature Range

-40°F to 140°F (-40°C to 60°C)

### Packaging

Coupled lengths only, 6 pieces per box

### Branding

Example: 3/4" Continental ContiTech Made in U.S.A., UL Listed Flexsteel® Futura™ HVR Continental ContiTech Made in U.S.A.,

### Couplings

Available only as factory coupled assembly.

### Non-Stock/Sizes

For special production run minimum requirements, contact customer service

### Order Codes

532-330

## Flexsteel® Futura™ HVR

ID		Nom. OD		Weight	
in.	mm	in.	mm	lb./ft.	kg/m
3/4	19.1	1.13	28.7	0.45	0.67

**Air & Multipurpose**  
General Purpose  
Heavy Duty  
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Abrasives  
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Aircraft Fueling  
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# Maxxim™ Premier



**Air & Multipurpose**  
 General Purpose  
 Heavy Duty  
 Push-on

Chemical Transfer

Cleaning Equipment

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**Material Handling**  
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**Petroleum**  
 Aircraft Fueling  
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## Product Specifications

### 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 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 Range

-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.

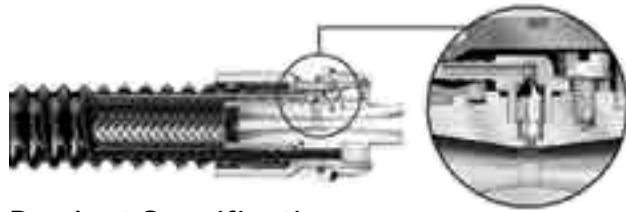
### Order Codes

532-365-440

## Maxxim™ Premier

ID		ID-Inner Hose		Nom. OD-Inner Hose		Weight-Inner Hose	
in.	mm	in.	mm	psi	MPa	lb./ft.	kg/m
1¼	31.75	5/8	15.9	0.85	21.6	0.22	0.33

# Maxxim™ Premier Plus



## Product Specifications

### 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., EVR and UL 330 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 Range

-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.

### Order Codes

532-365-441

532-365-641 (EVR)

## Maxxim™ Premier Plus

ID		ID-Inner Hose		Nom. OD-Inner Hose		Weight-Inner Hose	
in.	mm	in.	mm	psi	MPa	lb./ft.	kg/m
1 1/4	31.75	5/8	15.9	0.85	21.6	0.22	0.33

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Heavy Duty  
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# Pacer™



## Product Specifications

### 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 Range

-40°F to 140°F (-40°C to 60°C)

### Packaging

Reels or coupled lengths

### Branding

Example: 3/4" Pacer™ Continental ContiTech

### Couplings

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

### Order Codes

Available in bulk and coupled assemblies.

## Pacer™

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

**Air & Multipurpose**

- General Purpose
- Heavy Duty
- Push-on

Chemical Transfer

Cleaning Equipment

- Food**
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**Material Handling**

- Abrasives
- Bulk Transfer
- Cement & Concrete

Mining

**Petroleum**

- Aircraft Fueling
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# Aggie Gas™



## Product Specifications

### 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 Range

-30°F to 140°F (-34°C to 60°C)

### Packaging

Reels or coupled lengths, 5 pieces per box

### Branding

Example: Aggie Gas™ 3/4" (19.1mm) Static Bonded Continental ContiTech

### Couplings

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

### Aggie Gas™ - No Static Wire

Order Codes: 595-001 (no static wire) (black) 595-002 (no static wire) (red)

3/4" SAP: 20028755 (8'), 20028757 (10'), 20028759 (12'), 20028761 (14')

1" SAP: 20028755 (8'), 20028742 (10'), 20028744 (12'), 20028746 (14')

ID		Nom. OD		Weight	
in.	mm	in.	mm	lb./ft.	kg/m
3/4	19.1	1.11	28.2	0.27	0.40
1	25.4	1.40	35.6	0.52	0.77

### Aggie Gas™ - With Static Wire

Order Codes: 595-026 (with static wire - bulk) (black) 595-028 (with static wire) - factory coupled assemblies) (black)

3/4" SAP: 20352464 (8'), 20352465 (10'), 20352504 (12'), 20352507 (14')

1" SAP: 20352551 (8'), 20352552 (10'), 20352535 (12')

ID		Nom. OD		Weight	
in.	mm	in.	mm	lb./ft.	kg/m
3/4	19.1	1.11	28.2	0.27	0.40
1	25.4	1.40	35.6	0.52	0.77

**Air & Multipurpose**  
General Purpose  
Heavy Duty  
Push-on

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# BC Cold Flex



## Product Specifications

### 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. The only UL approved cold temperature

### Construction Tube

Black, low-temp synthetic rubber

### Cover

Black, low-temp synthetic rubber (wrapped finish)

### Reinforcement

Braided synthetic yarn with antistatic wire

### Temperature Range

-65°F to 140°F (-54°C to 60°C)

### Packaging

500' reels +/- 50'; minimum 50'; maximum 3 pieces  
Premade assemblies available

### Branding

Example: Continental ContiTech 559 N, Made in U.S.A. 3/4" (19mm) UL, CUL Listed BC Cold Flex Gasoline Hose

### Couplings

Use Continental ContiTech Fuelgrip Fittings for proper fitting recommendation and coupling procedure.

### Order Codes

532-395

## BC Cold Flex

SAP #	ID		Nom. OD		Weight	
	in.	mm	in.	mm	lb./ft.	kg/m
20195843	3/4	19.1	1.13	28.7	0.32	0.48
20195844	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

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Vacuum

LPG Delivery

**Water**

- Discharge
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# BC Gasoline



## Product Specifications

### 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.

### 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 Range

-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

Example: 1" (25.4mm) 2BD. CUL, UL Listed style BC Gasoline Continental ContiTech 559N. Made in U.S.A.

### Couplings

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

### Order Codes

532-012 (1 braid)

532-013 (2 braid)

532-314 (Blue)

532-313 (Red)

532-309 (Green)

### BC Gasoline (1 Braid)

SAP #	ID		Nom. OD		Weight	
	in.	mm	in.	mm	lb./ft.	kg/m
20014734	5/8	15.9	1.00	25.4	0.28	0.42
20014738	3/4	19.1	1.13	28.7	0.32	0.48

### BC Gasoline (2 Braid)

SAP #	ID		Nom. OD		Weight	
	in.	mm	in.	mm	lb./ft.	kg/m
20021581	5/8	15.9	1.00	25.4	0.24	0.36
20021585	3/4	19.1	1.19	30.2	0.37	0.55
20021591	1	25.4	1.50	38.1	0.55	0.82

**Air & Multipurpose**  
General Purpose  
Heavy Duty  
Push-on

Chemical Transfer

Cleaning Equipment

**Food**  
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Marine

**Material Handling**  
Abrasives  
Bulk Transfer  
Cement & Concrete

Mining

**Petroleum**  
Aircraft Fueling  
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# BC Marina



## Product Specifications

### Application

For dispensing gasoline to pleasure craft and commercial boats at fresh and salt water marinas. UL 330 and CUL approved.

### Construction Tube

Nitrile synthetic rubber (ORS)

### Cover

Green Chemivic™ synthetic rubber (ORS) (nonmarking)

### Reinforcement

Braided (2) synthetic yarn with static wire

### Temperature Range

-40°F to 140°F (-40°C to 60°C)

### Packaging

Reels or coupled lengths

### Branding

Example: 1" (25.4mm) 2BD. UL Listed Marina Gasoline Continental ContiTech 559N. Made in U.S.A.

### Couplings

Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

### Order Codes

532-293

## BC Marina

SAP#	ID		Nom. OD		Weight	
	in.	mm	in.	mm	lb./ft.	kg/m
20021819	3/4	19.1	1.19	30.2	0.38	0.57
20021826	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

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**Water**

- Discharge
- Suction & Discharge
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# Flexsteel® Futura™ Ethan-ALL™ Dispensing Hose Assembly



## Product Specifications

### Application

Flexsteel® Futura™ Ethan-ALL™ dispensing hose assembly is UL certified for use in ethanol dispensing applications up to E85. This new assembly provides the quality Futurin™ cover with its superior ozone resistance along with a new premium layline. The tube construction meets the E25/E85 compatibility test requirements of UL 87A.

The Flexsteel® Futura™ Ethan-ALL™ dispensing hose assembly uses the Continental ContiTech proprietary Fuel Grip™ fitting with a premium nickel coating to ensure corrosion is limited.

### Construction Tube

Nitrile synthetic rubber

### Cover

Futurin™ synthetic rubber

### Reinforcement

Wire braid

### Temperature Range

-40°F to 140°F (-40°C to 60°C)

### Packaging

Coupled assemblies only

### Branding

Example: 3/4" (UL) Listed Continental ContiTech Flexsteel® Futura™ Ethan-ALL™ E85 559N. Made in U.S.A.

### Order Codes

532-337-124

## Flexsteel® Futura™ Ethan-ALL™ Dispensing Hose Assembly

ID		OD		Max. WP		Weight	
in.	mm	in.	mm	psi	MPa	lb./ft.	kg/m
3/4	19.1	1.13	28.7	50	0.34	0.46	0.69

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  
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LPG Delivery

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# DEF Dispensing Hose



## Product Specifications

### Application

Diesel Exhaust Fluid (DEF: aqueous 32.5% nitrogen solution of high-purity urea in deionized water) is a key component of selective catalytic reduction (SCR) systems, which help diesel vehicles meet stringent emission regulations effective January 1, 2010. DEF is a liquid reducing agent that reacts with engine exhaust in the presence of a catalyst to convert smog-forming nitrogen oxides (NOx) into harmless nitrogen and water vapor.

Continental ContiTech is specifically designed to convey the high-purity, aqueous urea solution DEF. Hose tube compound is specially formulated with low extraction EPDM and peroxide cured to provide superior extraction levels to significantly reduce contamination. Flexible softwall construction provides superior handling in standard dispensing and reeling applications. Static wire available for installation in Class I, Division 1 areas.

### Construction Tube

Specially formulated low-extraction EPDM, peroxide cured

### Cover

Specially formulated EPDM

### Reinforcement

Polyester braid

### Temperature Range

-40°F to 140°F (-40°C to 60°C)

### Packaging

Bulk, coupled assemblies (NPT and BSPP fittings available)

### Branding

Example: Continental ContiTech DEF Dispensing Hose 3/4" (19.1mm)

### Order Codes

532-027

Assemblies available

## DEF Dispensing Hose

Features	Benefits
Specially formulated low extraction EPDM compound for tube peroxide cured	Provides superior extraction levels to significantly reduce contamination that can clog an SCR system and stop a truck
Enhanced manufacturing practices	Significantly reduce contamination that can clog an SCR system and stop a truck
Premium braided construction	Reduced volumetric expansion to meet Weights and Measures system criteria
Static wire	Requirement for installations in Class I, Division 1 areas as outlined in NFPA 70
Meets ISO 22241 standard	Ensures desirable characteristics of AUS 32 (DEF) are met, such as quality, safety, reliability and contamination

## DEF Dispensing Hose

SAP #	ID	Nom. OD		Weight		Max WP		
		in.	mm	lb./ft.	kg/m	psi	MPa	
20554236	1/2	12.7	0.89	22.6	0.21	0.31	250	1.72
20528917	3/4	19.1	1.13	28.8	.30	0.46	250	1.72
20686517	1	25.4	1.45	36.8	0.42	0.62	250	1.72

Air & Multipurpose

General Purpose

Heavy Duty

Push-on

Chemical Transfer

Cleaning Equipment

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Material Handling

Abrasives

Bulk Transfer

Cement & Concrete

Mining

Petroleum

Aircraft Fueling

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