

# Dispensing Hose



	Approvals	Color	Hose ID	Gasoline	Diesel	B5	B20	E10	E25	E85	Other Media	Reinforcement
BC Cold Flex	UL 330 / CUL	●	3/4" and 1"	✓	✓	✓		✓				Textile
BC Gasoline	UL 330 / CUL	●●●●	5/8", 3/4" and 1"	✓	✓	✓		✓				Textile
BC Marina	UL 330 / CUL	●●	3/4" and 1"	✓	✓	✓		✓				Textile
DEF Dispensing		●	1/2", 3/4" and 1"								Ad Blue / DEF	Textile
Flexsteel Futura	UL 330 / CUL	●●●●●	5/8", 3/4" and 1"	✓	✓	✓		✓				Wire
Flexsteel Futura B20	UL 330B	●	3/4" and 1"	✓	✓	✓	✓	✓				Wire
Flexsteel Futura E25	UL 330A	●	3/4"	✓	✓	✓		✓	✓			Wire
Flexsteel Futura Ethan-ALL E85	UL 330A	●	3/4"	✓	✓	✓		✓	✓	✓		Wire
Flexsteel Futura HVR Low Perm	UL 330 / CARB / EVR	●	3/4"	✓				✓				Wire
Flexsteel Futura Low Perm	UL 330 Low Permeation Requirements	●	3/4"	✓	✓	✓		✓				Wire
Flexsteel Futura Vapor Assist	UL 330	●	3/4"	✓				✓				Wire
LPG Delivery Pro	UL 21	●	1/2", 3/4", 1", 1-1/4" and 1-1/2"								LPG and Natural Gas*	Textile
Maxxim Premier Ultra	UL 330 / CARB / EVR	●	1-1/4"	✓				✓				Wire
Pacer	UL 330 / CUL	●	5/8", 3/4" and 1"	✓	✓	✓		✓				Textile

\*Only approved applications

## FEATURE HOSE Patent Protected



### Flexsteel® Futura™ Low Perm

The first UL Approved low permeation gasoline dispensing hose available to the market.

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 g/m<sup>2</sup>/day and improve air quality and emissions. Currently mandated for Ohio and New Jersey Stage II Vapor Assist decommissioning areas and for California conventional dispensing.

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

## FEATURE HOSE



### Flexsteel® Futura™ Ethan-ALL™

Only UL Approved E85 hose on the market.

Specifically designed, engineered and manufactured to meet stringent UL 330A standards for ethanol dispensing. These assemblies use the Continental proprietary Fuel Grip fitting with a premium nickel coating to ensure corrosion is limited.

- › For both E25 and E85 dispensing
- › Capable of handling all blends of ethanol E1 to E85

<b>E85</b>	Flexsteel® Futura™ Ethan-ALL™*
<b>E25</b>	Flexsteel® Futura™ E25
<b>B20</b>	Flexsteel® Futura™ B20

\*For use on systems requiring E25/E85 UL listed equipment

## Biodiesel Up To B5 & Ethanol Up To E10

Flexsteel® Futura™  
Flexsteel® Futura™ Low Perm  
Pacer™  
BC Gasoline  
BC Marina  
BC Cold Flex

### MOST POPULAR



#### Flexsteel® Futura™

Our most ozone-resistant hose features the Flexsteel® Futurin cover that resists cracking, wear and fading for unmatched longevity. Flexsteel® Futura™ is designed for dispensing gasoline, diesel, ethanol blends (up to E10) and biodiesel blends (up to B5).

- › Premium hardwall wire braid reinforcement
- › UL 330 and CUL approved
- › Extraordinarily resistant to ozone cracking and wear
- › Cover retains colors better with higher gloss
- › Quality hose construction, quality assemblies



#### Flexsteel® Futura™ E25

Flexsteel® Futura™ E25 is designed for dispensing applications with ethanol blends up to 25%. It is UL approved to UL330/ UL330A. This hose is the only UL approved E25 hose on the market.

#### Industry Exclusive



#### Flexsteel® Futura™ B20

Continental's Flexsteel® Futura™ B20 is rated for biodiesel blends up to 20%. UL approved to UL330/UL330B for dispensing applications. Our Flexsteel® Futura™ B20 Hose is the only UL approved B20 hose on the market.



#### Flexsteel® Futura™ HVR Low Perm

Flexsteel® Futura HVR Low Perm features an abuse-resistant cover compound with enhanced ozone resistance for service longevity.

- › Meets UL330, CARB and EVR requirements
- › Factory-made assemblies with fittings designed for Healy Stage II Enhanced Vapor Recovery (EVR) Systems compatibility
- › Low permeation, less than 10g/m<sup>2</sup>/day




#### Flexsteel® Futura™ Vapor Assist

This hose is 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 a long service life. Flexsteel® Futura™ Vapor Assist is UL 330 approved.



Continental Dispensing Hoses  
are made in the USA

**ATTENTION:** Any petroleum dispensing hose assembly for use at a service station or marina must be in accordance with UL 330, CAN/ULC-S612 and NPFA. Effective January 31, 2013, all assemblies must be UL approved and wear the identifying registered component marker  and produced by an approved assembler. A hose that is not UL approved for petroleum dispensing and is used at a service station and marina is a safety and industry violation.