

# UPGRADE YOUR BEVERAGE SYSTEM

Soda, beer, juice, and liquor tubing requires the best of two worlds: a line flexible enough to make long runs and complicated installs seamless and easy and a line that provides a strong vapor barrier that may be easily washed down to transition between flavors or beverages.

Introducing Freelin-Wade's EVA Lined LLDPE Beverage Tubing. A thin inner layer of EVA gives an unsurpassed vapor barrier that can be rinsed to transition to a new beverage or flavor with no residual flavor left behind, while the outer layer of LLDPE makes working with standard fittings and in tight spaces a breeze.

EVA Lined LLDPE tubing is used by commercial and retail venue beverage OEMs, installation companies, breweries, and home brewers and as a replacement tubing for many food and beverage systems.

## Applications

EVA Lined Tubing is ideal for soda, beer, juice, and liquor, making it a versatile choice for beverage OEMs, breweries, home brewers, and food and beverage systems.

- Soda Dispensing and Syrup Transfer Lines
- Liquor Transfer
- Food Processing
- Beer Tap Lines and Insulated Bundles
- Juice Transfer Lines
- Food Grade Oil Lines
- Cocktail Mixing Units
- Coolants
- Detergents

- **Superior Environmental Crack Resistance (ESCR):** Exceptionally durable vs. standard polyethylene tubing.
- **Enhanced Performance:** This tubing is designed to perform in demanding beverage systems.
- **Non-Toxic and Odorless**
- **Compatibility:** Freelin-Wade's EVA Lined Tubing can be effortlessly connected with easy push-to-connect fittings.
- **Jacketed Bundles:** great for multiple, uniquely identifiable lines in a jacketed bundle for large, complicated installations made easy.

## Specs

**Constructed with NSF51, NSF18, and FDA Compliant EVA Liner**

**Temperature Range**  
-40 °F to +150 °F

**Diameter Tolerances**  
±.005"

**Tube Markings**  
Freelin-Wade Markings

**Working Pressure**  
3:1 Safety Factor

**Base Resin Compliance**  
FDA Food Contact  
NSF Compliant

**Suggested Fitting**  
Push to Connect

Part Number	Packaging Unit Size	O.D.	I.D.	Wall	Working Pressure @72°F/22°C	Bend Radius
1J-852-10	100' Bag	5/16"	.227"	.043"	140 psi	2"
1A-852-10	500' Reel					
1J-854-10	100' Bag	3/8"	.27"	.053"	135 psi	2"
1A-854-10	500' Reel					
1J-856-10	100' Bag	1/2"	3/8"	.063"	120 psi	2 1/2"
1AA-856-10	500' Reel					

**Variations Available:** Cutting • Packaging • Jacketing/Bundling • Colors • Custom Printing

