

EJ Beverage

An Eldon James Company

Quality Tubing and Connectors

As concerns continue to be raised about the environmental and health impacts of PVC, EJ Beverage is committed to PVC FREE manufacturing throughout all product lines.

Beverage Ultra Barrier™ Tubing

EJ Beverage Ultra Barrier™ tubing provides a superior alternative to PVC eliminating the health and environmental concerns normally associated with PVC tubing.

- No DEHP or other harmful plasticizers
- No dioxins released in the production or use of tubing products
- No flavor contamination
- Superior barrier properties
- Ultra flexibility
- Clear Tubing



Beverage Ultra Barrier Silver™ Tubing - Effective Against Bacteria

EJ Beverage Ultra Barrier Silver™ antimicrobial beverage tubing has been proven to be up to 100% effective against the top 4 beverage spoiling bacteria up to 2,000 liters flow. The tubing is lined with a special compound that includes silver, which is recognized for its antimicrobial properties. Because of the potential for biofilm buildup within dispensing and transfer lines, this tubing is ideal for food and beverage applications where bacteria can thrive.

- Antimicrobial silver lining
- 100% PVC FREE
- Ultra flexibility
- Clear Tubing
- Superior barrier properties

Beverage High Temp™

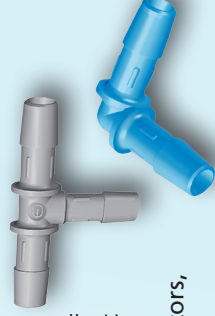
EJ Beverage High Temp™ is a line of tubing that is available for brewing and other high temperature beverage applications. This flexible tubing is an alternative to silicone, as it maintains consistency of shape and flexibility at high and low temperatures.

- High temperature: up to 275° F (135° C)
- PVC FREE
- Ultra flexibility
- Maintains properties at high and low temperatures
- Superior barrier properties

Food and Beverage Connectors

Building on over 25 years of experience in manufacturing of connectors, EJ Beverage has over 6,000 connectors in different configurations, sizes and materials.

- Flex Fit™- EJ Beverage manufactures both tubing and connectors, ensuring an ideal fit.
- BPA FREE, FDA approved materials
- Single barb construction forms a better seal than multiple barb connectors

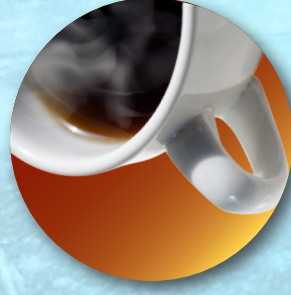
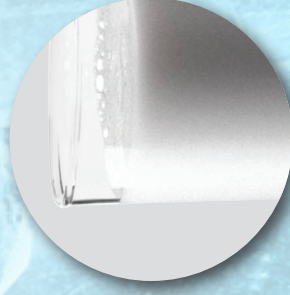
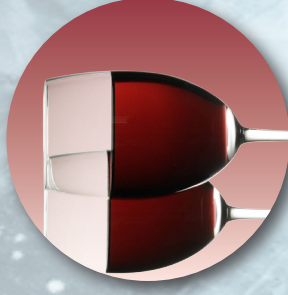


REFRESHING INNOVATION



See reverse side for tubing comparison

For more information, visit www.EJBeverage.com or call 970-667-2728



Tubing Selection Comparison Table

To select the tubing that best fits your application, use the comparison table below. For more information on a specific tubing, visit us online at www.EJBeverage.com. For custom applications including special constructions, assemblies and thermoformed tubing, contact us at 970-667-2728.

Application	Tubing	Temp. Range °C	Temp. Range °F	Antimicrobial Protected	Shore A	Flexibility	Clarity	Barrier Properties	Price
Beer and Brewing	Brew Ultra Barrier™	-40 °C to 76 °C	-40 °F to 170 °F	-	73	★★★★★	★★★★★	★★★★★	\$
	Brew Ultra Barrier Silver™	-40 °C to 76 °C	-40 °F to 170 °F	✓	73	★★★★★	★★★★★	★★★★★	\$\$
	Brew Ultra Barrier™ Gas (max 60 psi)	-40 °C to 76 °C	-40 °F to 170 °F	-	73	★★★★★	★★★★★	★★★★★	\$
	Brew High Temp™	-50 °C to 135 °C	-58 °F to 275 °F	-	68	★★★★★	★★★	★★★★★	\$\$\$
Wine	Winemaster Ultra Barrier™	-40 °C to 76 °C	-40 °F to 170 °F	-	86	★★★★	★★★★	★★★★★	\$\$
	Winemaster Ultra Barrier Silver™	-40 °C to 76 °C	-40 °F to 170 °F	✓	86	★★★★	★★★★	★★★★★	\$\$\$
	Winemaster High Temp™	-50 °C to 135 °C	-58 °F to 275 °F	-	68	★★★★★	★★★	★★★★★	\$\$\$
Dairy and Water	Flow Ultra Barrier™	-40 °C to 76 °C	-40 °F to 170 °F	-	73	★★★★★	★★★★★	★★★★★	\$
	Flow Ultra Barrier Silver™	-40 °C to 76 °C	-40 °F to 170 °F	✓	73	★★★★★	★★★★★	★★★★★	\$\$
	Flow High Temp™	-50 °C to 135 °C	-58 °F to 275 °F	-	68	★★★★★	★★★	★★★★★	\$\$\$
	Flexelene™ FX	-40 °C to 76 °C	-40 °F to 170 °F	-	86	★★★★	★★★★	★★★★★	\$
	Flexelene™ CFX (for push on fittings)	-40 °C to 76 °C	-40 °F to 170 °F	-	86	★★★★	★★★★	★★★★★	\$
General Beverage	Beverage Ultra Barrier™	-40 °C to 76 °C	-40 °F to 170 °F	-	73	★★★★★	★★★★★	★★★★★	\$
	Beverage Ultra Barrier Silver™	-40 °C to 76 °C	-40 °F to 170 °F	✓	73	★★★★★	★★★★★	★★★★★	\$\$
	Beverage High Temp™	-50 °C to 135 °C	-58 °F to 275 °F	-	68	★★★★★	★★★	★★★★★	\$\$\$
	Flexelene™ FX	-40 °C to 76 °C	-40 °F to 170 °F	-	86	★★★★	★★★★	★★★★★	\$
	Flexelene™ CFX (for push on fittings)	-40 °C to 76 °C	-40 °F to 170 °F	-	86	★★★★	★★★★	★★★★★	\$