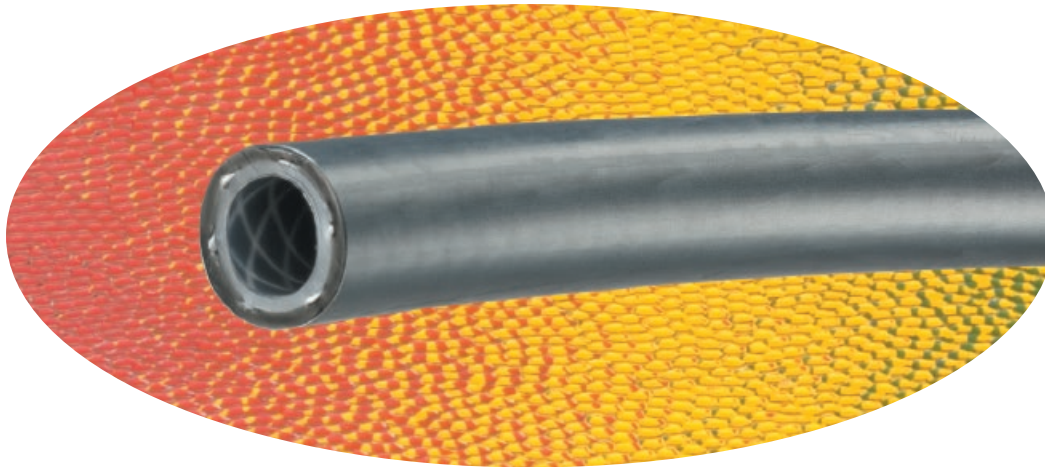


Accuflex Beverage Transfer Products



**Phthalate
FREE**



Reinforced Bevlex® Plus 180 Series Hose

Reinforced Bevlex® Plus 180 hoses are ideal for pressure lines, while providing good kink resistance. They are recommended for use on filtered water and carbonated water lines where algae growth can be a concern, thus assuring good taste protection properties and pressure performance.

Construction: Glas-Flex™ (PET) liner / Polyester yarn reinforcement / Opaque EVA Silver on Black jacket.

Service Temperature: -40°F (-40°C) to 150°F (65.5°C)*

Features and Benefits:

- **The Glas-Flex™ Liner (PET)** – Is a hard smooth contact surface that is non-porous, non-reactive, odorless, tasteless and provides superior barrier, cleanability and flushability. It offers optimum taste properties with no extraction that could impart taste into the water.
- **The Glass-Like Smooth Contact Surface** – Will not trap water-borne contaminants or provide sites for algae growth.
- **Heavy Walled Construction** – To resist crushing and kinking, and provide ease of handling during installation.
- **Bevlex® Plus 180 Hose** – Offers the purity of the Bev-Seal Ultra® 175 hose with the handling ease of the Bevlex® 170 hose.
- **Dual-Walled Silver/Black Layered Opaque Jacket** – Prevents transmission of light including UV radiation through the hose wall, thus reducing the risk of algae growth in filtered water.
- **Phthalate Free**

Nominal Specifications

Part Number	Standard Package	Nominal		Max. Working Pressure (psi) at 70°F	Weight		Min. Bend Radius (in)	Clamp Size (mm)
		ID (in)	OD (in)		(lbs)	(kgs)		
180-04100-SIL	100' Boxed Spool	.265	.457	300	5.0	2.3	1.25	13.3
180-04500-SIL	500' Boxed Spool	.265	.457	300	25.1	11.4	1.25	13.3
180-06100-SIL	100' Boxed Spool	.375	.593	300	7.6	3.5	2.00	15.7
180-06300-SIL	300' Boxed Spool	.375	.593	300	22.9	10.4	2.00	15.7
180-08100-SIL	100' Boxed Spool	.510	.740	250	9.0	4.1	3.50	19.8
180-08300-SIL	300' Boxed Spool	.510	.740	250	26.9	12.2	3.50	19.8

Certifications:

FDA Food Contact Compliance CFR (21 CFR 177.1630)

NSF-51 Food Equipment

NSF-61 Drinking Water Components

Because we continually examine ways to improve our products, we reserve the right to alter specifications without notice.