

# Nexflo Pure Water and Beverage Tubing

- Description** Potable Water and Beverage Transfer Tubing
- Tube** FDA Natural LLDPE (see compliance notes below)
- Temp. Range** -50 to +180F / -45 to +82C\*
- Applications** Potable and pure water transfer, beverage (concentrate and mixed) transfer, temporary municipal water connections, bottled water plants, collection of water for analysis.
- Features**
  - Non-leaching, non-absorbing tube protects integrity of water, beverage or food quality
  - Long one piece lengths • Suitable for de-ionized water
  - Lightweight and semi-transparent (natural) • High ESCR (environmental stress crack rating)
  - Suitable for attachment to industry standard fittings and couplings
- Certifications**
  - Tubing is certified to NSF Standard 51, to 180F (82C)\*
  - Material complies with the U.S. FDA regulation 21 CFR 177.1520
  - RoHS Compliant



## Class 420 Nexflo FG Food Grade – Natural Color

Part No.	I.D.	O.D.	Wall	Max. WP PSI at 68F/20C**	Standard Package	APPROXIMATE WEIGHT				Stocked**
						Per 100 Feet Lbs	Kgs	Std. Package Lbs	Kgs	
420-04400804	.170	1/4	.040	150	2000 ft/spl	1.1	0.5	21	10	yes
420-06620704	.250	3/8	.062	150	1000 ft/spl	2.5	1.1	25	11	yes
420-08620504	.375	1/2	.062	150	500 ft/spl	3.5	1.6	17	8	yes
420-10620500	.500	5/8	.062	100	500 ft/coil	4.4	2.0	22	10	no
420-12620500	.625	3/4	.062	75	500 ft/coil	5.4	2.4	27	12	no

# Nexva EVA Tubing

- Description** Semi-translucent Ethyl Vinyl Acetate (EVA) tubing
- Temp. Range** -50 to +125F / -45 to +52C \*
- Applications** Herbicide, pesticide and anhydrous ammonia applicator hose, vacuum line, sight gauge, lawn spray, water supply, chemical transfer, seed insertion.
- Ratings**
  - RoHS Compliant



## Class 439-440 Nexva T Non-reinforced EVA Tubing

Part No.	I.D.	O.D.	Colour	Max. WP PSI at 68F/20C*	Standard Package	Wgt. Per 100 Feet Lbs	Kgs	Package Weight Lbs	Kgs	Stocked**
440-06080300	3/8	.500	Nat	75	300 ft/coil	3.4	1.5	10	5	yes
440-06100300	3/8	.625	Nat	125	300 ft/coil	7.9	3.6	24	11	no
440-06100501	3/8	.625	Nat	125	500 ft/reel	7.9	3.6	40	18	yes
440-08100300	1/2	.625	Nat	70	300 ft/coil	4.4	2.0	13	6	yes
440-08120300	1/2	.750	Nat	125	300 ft/coil	9.9	4.5	30	13	no
440-12160300	3/4	1.000	Nat	100	300 ft/coil	13.9	6.3	42	19	no
439-14180200	7/8	1.125	Nat	100	200 ft/coil	15.9	7.2	32	14	no
439-14188200	7/8	1.125	Blk	100	200 ft/coil	15.9	7.2	32	14	no
440-16200200	1	1.250	Nat	75	200 ft/coil	17.9	8.1	36	16	yes
439-16008100	1	1.250	Blk	75	100 ft/coil	17.9	8.1	18	8	yes

**Notes** \* Working pressures shown are at 68F/ 20C. Higher temperatures reduce the available working pressure. See temperature/pressure chart.  
 \*\* Minimum quantity guideline applies for non-stock items. Other sizes and lengths are available on request. Contact Nexgen Hose.  
 Due to our process of continuous improvement, specifications are subject to change without notification.