





FT41 FOOD GRADE PVC CLEARBRAID







Tube: Clear PVC, FDA, USDA, 3A, NSF, UL, RoHS
Reinforcement: Synthetic Fiber
Cover: Clear PVC
Temperature: -4°C to +65°C (+25°F to +150°F)
Application: Its clear non-toxic tube makes it an excellent choice for marine, drinking water lines, beverage dispensing, potable water supply or in food processing applications and carpet cleaning.

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi @ 20°C / 70°F	lbs/ft	
FT41-019	3/16	0.16	4.0	250	0.04	100' - Coil
FT41-025	1/4	0.44	11.2	250	0.06	100' - Coil
FT41-031	5/16	0.53	13.5	250	0.08	100' - Coil
FT41-038	3/8	0.59	15.0	225	0.09	100' - Coil
FT41-050	1/2	0.75	19.0	200	0.13	100' - Coil
FT41-063	5/8	0.89	22.6	200	0.18	200' - Coil
FT41-075	3/4	1.03	26.2	150	0.22	100' - Coil
FT41-100	1	1.30	33.0	125	0.30	100' - Coil
FT41-125	1-1/4	1.62	41.1	100	0.45	100' - Coil
FT41-150	1-1/2	1.94	49.3	100	0.64	100' - Coil
FT41-200	2	2.49	63.3	75	0.94	100' - Coil

FT45 FOOD GRADE PVC - OIL



Tube : Clear PVC, FDA, USDA, 3A, NSF, UL, RoHS
Reinforcement: Steel Wire Helix
Cover: Clear PVC
Temperature: -4°C to +65°C (+25°F to +150°F)
Application: Its clear non-toxic tube makes it an excellent choice for marine, drinking water lines, beverage dispensing, potable water supply or in food processing applications and carpet cleaning.

Part Number					Vacuum Inches Hg		Standard Pack
	ID	OD		Max WP		Weight	
	in	in	mm	psi @ 20°C / 70°F	20°C / 70°F	lbs/ft	
FT45-025 *	1/4	0.46	11.7	150	29	0.07	100' - Coil
FT45-038 *	3/8	0.60	15.2	100	29	0.11	100' - Coil
FT45-050	1/2	0.75	19.0	100	29	0.15	100' - Coil
FT45-063	5/8	0.89	22.6	100	29	0.19	100' - Coil
FT45-075	3/4	1.03	26.2	70	29	0.24	100' - Coil
FT45-100	1	1.30	33.0	70	29	0.33	100' - Coil
FT45-125	1-1/4	1.61	40.9	70	29	0.50	50' - Coil
FT45-150	1-1/2	1.86	47.2	50	29	0.58	50' - Coil
FT45-200	2	2.39	60.7	50	29	0.84	50' - Coil
FT45-300	3	3.50	88.9	50	29	1.62	50' - Coil




* Standard PVC - Not oil resistant Class A.



FT44 CLEAR FOOD GRADE PVC



Construction: Clear PVC FDA and RoHS requirements
Temperature: -4°C to +65°C (+25°F to +150°F)
Application: Non-toxic clear food grade PVC tubing for general use applications.





Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi @ 20°C / 70°F	lbs/ft	
FT44-013-025	1/8	0.25	6.4	65	0.02	100' - Box
FT44-019-031	3/16	0.31	7.9	55	0.03	100' - Box
FT44-025-038	1/4	0.38	9.7	55	0.03	100' - Box
FT44-025-050	1/4	0.50	12.7	60	0.08	100' - Box
FT44-031-043	5/16	0.43	10.9	50	0.04	100' - Box
FT44-038-050	3/8	0.50	12.7	45	0.05	100' - Box
FT44-038-056	3/8	0.56	14.2	50	0.08	100' - Box
FT44-038-063	3/8	0.63	15.2	55	0.11	100' - Box
FT44-050-063	1/2	0.63	15.2	30	0.06	100' - Box
FT44-050-075	1/2	0.75	19.0	45	0.13	100' - Box
FT44-063-081	5/8	0.81	20.6	35	0.12	100' - Box
FT44-063-088	5/8	0.88	22.4	40	0.16	100' - Box
FT44-075-100	3/4	1.00	25.4	35	0.19	100' - Box
FT44-088-113	7/8	1.13	28.7	30	0.21	100' - Box
FT44-100-125	1	1.25	31.8	25	0.24	100' - Box
FT44-125-150	1-1/4	1.50	38.1	20	0.30	50' - Box
FT44-150-200	1-1/2	2.00	50.8	35	0.75	50' - Box
FT44-200-250	2	2.50	63.5	35	0.96	50' - Box



FB04 WE FOOD SUCTION HOSE - STATIC WIRE



Tube & Cover: Clear FDA approved PVC.
Reinforcement: Clear PVC helix with static wire
Temperature: -20°C to +66°C (-4°F to +150°F)
Application: Pneumatic conveying systems for powder, pellets or granular materials.

Part Number					Vacuum Inches Hg	
	ID	OD		Max WP	Hg	Weight
	in	in	mm	psi @ 20°C / 70°F	20°C / 70°F	lbs/ft
FB04-125	1-1/4	1.65	42.0	50	28	0.33
FB04-150	1-1/2	1.93	49.0	50	28	0.43
FB04-200	2	2.40	63.0	40	24	0.58
FB04-250	2-1/2	2.99	76.5	40	24	0.89
FB04-300	3	3.64	91.5	40	24	1.25
FB04-400	4	4.72	120.0	35	24	1.93
FB04-500	5	5.74	146.0	30	20	2.40
FB04-600	6	6.81	175.5	30	26	3.70






Food Hose



FT10 NITRILE FOOD - POTABLE WATER HOSE

- Tube:** White smooth non-toxic FDA compliant nitrile rubber
- Reinforcement:** Multiple layers of mildew resistant synthetic fabric with wire helix
- Cover:** Blue flat corrugated, ozone and abrasion resistant rubber
- Temperature:** -40°C to +100°C (-40°F to +212°F)
- Application:** A very flexible hose for potable water, fatty and oily edible liquids. Used for gravity flow, pressure or suction applications in tank transfer or in-plant.





Branding: FORSAFLEX FT10-300 3" EXTRAFLEX NITRILE FOOD SUCTION - POTABLE WATER HOSE 150 MAX PSI

Part Number							Standard Pack
	in	in	mm	psi @ 20°C / 70°F	in	lbs/ft	
FT10-200	2	2.52	64.0	150	6.0	1.00	100' - Coil
FT10-300	3	3.58	91.0	150	8.0	1.69	100' - Coil

WD40 POTABLE WATER HOSE



- Tube:** White PVC
- Reinforcement:** Synthetic fiber
- Cover:** Blue PVC
- Temperature:** -23°C to +65°C (-10°F to +150°F)
- Application:** A high purity, quality potable water hose, specifically designed for temporary water supply and bypass application.

Part Number						Standard Pack
	in	in	mm	psi @ 20°C / 70°F	lbs/ft	
WD40-075	¾	1.13	28.6	250	0.34	500' - Coil
WD40-200	2	2.48	63.0	110	0.96	100' - Coil

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