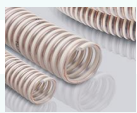


Milk white plastic reinforced transparent PVC hose, specifically designed for beverages

Product images	Application	Characteristic	Structure
	► Suction, discharge, and transportation of food liquids	► Smooth inner wall	► Color: Transparent hose wall
	► Delivery of beverages with an alcohol concentration of less than 50%	► Outer wall ripple	Strengthening muscles and milky white color
	► Can be used for conveying A/B/C food	► Good liquidity	► Temperature:-10/+60°C
	► Food factory	► Good airtightness	► Standard:
	► Cosmetics industry	► Good resistance to distortion	Compliant with the US FDA Food Contact Safety Standards
► Hose wall: Polyether polyurethane	► New Energy Lithium Battery Industry	► Resistant to hydrolysis, acid and alkali	Compliant with the EU 10/2011 Food Contact Material Standard
► Reinforcement: Hard PVC plastic reinforcement		► Resistant to aging and most chemicals	
► There is an anti-static model 934E available for purchase			
► There is a regular 934I available for purchase			

Part Number	Internal Diameter mm	Min wall th. mm	Max wall th. mm	Weight kg/m	Work pressure bar	Burst pressure bar	Vacuum bar	Bending radius mm	Coil Length m	Volume m ³
934-013-50	13.0	2.4	2.7	0.16	10	30	0.9	75	50	0.039
934-016-50	16.0	2.5	2.8	0.19	8	24	0.8	80	50	0.045
934-019-50	19.1	2.6	2.9	0.24	7	21	0.7	110	50	0.059
934-020-50	20.0	2.6	2.9	0.25	7	21	0.7	110	50	0.07
934-025-50	25.0	2.6	2.9	0.30	7	21	0.7	130	50	0.084
934-030-50	30.0	2.7	3.0	0.36	6	18	0.7	150	50	0.115
934-032-50	31.8	2.7	3.0	0.39	6	18	0.7	155	50	0.127
934-038-50	38.1	2.9	3.5	0.52	5	15	0.7	180	50	0.182
934-040-50	40.0	3.0	3.5	0.55	5	15	0.7	195	50	0.199
934-045-50	45.0	3.2	3.8	0.67	5	15	0.7	215	50	0.232
934-050-50	50.0	3.3	4.2	0.80	5	15	0.7	235	50	0.293
934-052-50	50.8	3.3	4.2	0.81	5	15	0.7	235	50	0.297
934-055-50	55.0	3.3	4.2	0.89	5	15	0.7	255	50	0.365
934-060-50	60.0	3.4	4.2	0.97	5	15	0.7	275	50	0.449
934-063-50	63.5	3.4	4.3	1.04	5	15	0.7	290	50	0.487
934-070-50	70.0	3.7	4.6	1.20	5	15	0.7	320	50	0.535
934-076-50	76.0	3.9	4.8	1.38	5	15	0.7	340	50	0.654
934-080-50	80.0	4.2	5.2	1.55	4	12	0.7	365	50	0.709
934-090-30	90.0	4.4	5.5	1.85	4	12	0.7	420	30	0.577
934-100-30	100.0	4.8	6.0	2.20	4	12	0.7	470	30	0.716
934-102-30	102.0	4.8	6.0	2.24	4	12	0.7	470	30	0.729
934-110-30	110.0	5.0	6.3	2.55	4	12	0.6	520	30	0.85
934-120-30	120.0	5.1	6.4	2.80	3	9	0.6	650	30	0.969
934-127-30	127.0	5.2	6.5	3.00	3	9	0.55	680	30	1.129
934-150-20	151.5	6.1	7.6	4.30	3	9	0.5	780	20	1.281
934-160-10	160.0	6.4	8.0	4.40	3	9	0.5	820	10	1.348
934-203-10	203.0	8.0	10.0	6.40	2	6	0.4	950	10	1.561

Note: * All technical parameters are approximate values and measured under conditions of 23 °C operating temperature and 50% ambient humidity. They may change accordingly based on actual operating conditions.

* We will periodically revise or adjust the relevant parameters. If we are unable to notify in a timely manner, please forgive us and refer to the data published on the website or company.