ZIMFLEX industrial hoses

Red plastic reinforced Bio Vinyl transparent hose, specifically designed for alcoholic beverages

Product images	Application	Characteristic	Structure
	► Suction, discharge, and transportation of food liquids	►Smooth inner wall	► Color: Transparent hose wall
	► Wine specific conveying hose	► Outer wall ripple	Strengthening muscles in red
	► Can be used for conveying A/B/C food	► Good liquidity	► Temperature:-5/+60℃
	► Food factory	► Good airtightness	► Standard:
	► Cosmetics industry	► Resistant to hydrolysis, acid and alkali	Compliant with the EU 10/2011 Food Contact Material Standard
► Hose wall: Bioethylene (BIO PVC)	► New Energy Lithium Battery	► Resistant to aging and most chemicals	Meets the US FDA food contact safety standards
► Reinforcement: PVC plastic reinforcement	►Delivery of beverages with an alcohol concentration of less than 50%		

Part Number	Internal Diameter mm	Outer diameter mm	Weight kg/m	Bending radius mm	Work pressure bar	Vacuum bar	Coil Length m
935-020-50	20.0	27.0	0.310	110	9.5	0.95	25/50
935-025-50	25.0	32.4	0.400	170	9	0.95	25/50
935-032-50	31.8	39.6	0.520	230	9	0.95	25/50
935-035-25	35.0	43.0	0.595	225	9	0.90	25/50
935-038-50	38.1	47.0	0.730	260	9	0.90	25/50
935-040-25	40.0	48.6	0.760	260	9	0.90	25/50
935-050-25	50.0	60.0	1.050	270	8	0.90	25/50
935-052-50	50.8	61.4	1.120	350	8	0.90	25/50
935-055-25	55.0	64.2	1.125	280	8	0.85	25/50
935-060-25	60.0	69.4	1.200	300	8	0.85	25/50
935-063-25	63.0	72.3	1.300	325	7	0.85	25/50
935-070-25	70.0	80.2	1.650	380	7	0.85	25/50
935-076-50	76.2	88.8	1.950	525	7	0.85	25/50
935-080-25	80.0	92.0	1.875	400	7	0.85	25/30
935-090-25	90.0	113.0	2.200	450	5	0.85	25/30
935-102-25	102.0	116.0	2.815	500	4	0.85	25/30
935-110-25	110.0	124.4	3.125	530	4	0.80	25/30
935-120-25	120.0	136.0	3.585	600	4	0.80	25/30
935-127-25	127.0	143.0	3.979	650	4	0.80	25/30
935-152-20	152.8	168.0	5.125	750	3	0.80	20/25

*Note: * All technical parameters are approximate values and measured under conditions of 23 ℃ 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.*