

Two-layer soft PVC hose with embedded galvanised steel spiral with polyester yarn reinforcement, for suction and ducting of food liquids.




 SMOOTH SURFACE *****

 FLEXIBILITY ***

 TEMPERATURE RANGE
-5 °c 65 °c

 CHEMICAL RESISTANCE
PVC Table

 CRUSHING RESISTANCE ***

 FOR FOOD
EU according to Declaration of Conformity.

Ø nominal mm	Ø nominal inch	Ø i.d. mm	Ø o.d. mm	vacuum 23° m/H ₂ O	working press. at 23° r.1:3 bar	working press. at 23° r.1:4 bar	bursting press. at 23° bar	bending radius mm	total thickness mm	Ø steel wire mm	spiral pitch mm	spiral direction	weight meter g/m	coil length m	Availability
19	3/4	19	28	9	20	15	60	80	4.5	1	8.5	right	450	60	In stock
25	1	25	35.5	9	20	15	60	90	5.25	1.2	9	right	670	60	In stock
30		30	40.5	9	16	15	48	105	5.25	1.2	9.5	right	770	60	In stock
32	1 1/4	32	42.5	9	16	12	48	110	5.25	1.2	9.5	right	800	60	In stock
35		35	47	9	14	10	42	125	6	1.4	10	right	1100	60	On demand
38	1 1/2	38	51	9	14	10	42	135	6.5	1.4	10.5	right	1150	30	In stock
40		40	53.5	9	14	10	42	140	6.5	1.4	11	right	1200	30	In stock
45	1 3/4	45	58	9	14	10	42	155	6.5	1.4	11	right	1400	30	On demand
50	2	50	63.5	9	14	10	42	170	6.5	1.6	11	right	1600	30	In stock
60		60	74	9	12	10	36	200	7	1.6	11	right	1980	30	In stock
63	2 1/2	63	77	9	12	10	36	210	7	1.6	11	right	2050	30	In stock
70		70	85.5	9	12	10	36	240	7.8	2	13.5	right	2550	30	On demand
76	3	76	92	9	12	9	36	250	8	2	13.5	right	2800	30	On demand
80		80	96	9	10	8	30	300	8	2	14	right	2850	30	In stock
90	3 1/2	90	106.5	9	10	8	30	350	8.25	2	14	right	3300	30	On demand
102	4	102	119	9	10	8	30	400	8.5	2	14.5	right	3900	30	On demand
105		105	122	9	10	8	30	420	8.5	2	14.5	right	4000	30	On demand
120		120	138	9	8	6	24	480	9	2.5	15	right	4800	20	In stock
127	5	127	145	9	7	5	21	500	9	2.5	15	right	5200	20	On demand
150		150	169	9	5	3	15	600	9.5	2.5	15.5	right	6650	20	On demand
152	6	152	171	9	5	3	15	600	9.5	2.5	15.5	right	6700	20	In stock
200		200	222	9	3	2.5	9	650	11	3	11	right	9700	10	On demand
203	8	203	225	9	3	2.5	9	650	11	3	11	right	10000	10	On demand