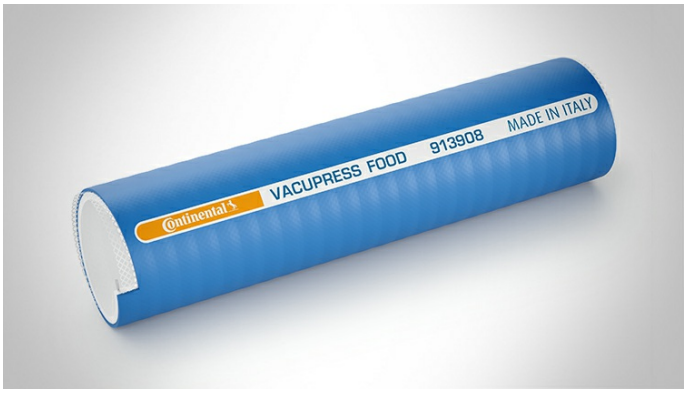


VACUPRESS FOOD

913908

Multilayer thermoplastic hose reinforced with steel spiral and polyester yarns, for suction and delivery of liquids also liquid foodstuffs. Suitable for food contact applications, only according to FDA regulations.

DETAILS

SMOOTH SURFACE	✶✶✶✶✶
FLEXIBILITY	✶✶✶✶
ABRASION RESISTANCE	✶✶
TEMPERATURE RANGE	-25 °C 80 °C
CHEMICAL RESISTANCE	TPV Table
CRUSHING RESISTANCE	✶✶✶
FOR FOOD	Produced ACCORDING to FDA 21 CFR 177.2600 par. “e” (watery foodstuff)

Ø nominal mm	Ø nominal inch	Ø i.d. mm	Ø o.d. mm	vacuum 23 °C m/H_2O	working press. at 23 °C r.1:3 bar	working press. at 23 °C r.1:4 bar	working press. at 60 °C bar	bursting press. at 23 °C 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					70	4.5	1	8.5	right	380	60	In stock
22		22	31.5	9					75	4.8	1.2	9	right	450	60	On demand
25	1	25	35.5	9	14	10.5	6	42	80	5.3	1.4	10	right	580	60	In stock
30		30	40.5	9					85	5.3	1.4	10	right	650	60	In stock
32	1 1/4	32	42.5	9	10	7.5	6	30	90	5.3	1.4	10	right	730	60	In stock
35		35	47	9					95	6	1.4	10	right	900	60	In stock
38	1 1/2	38	50	9	10	7.5	6	30	100	6	1.4	10.5	right	920	30	In stock
40		40	52	9	10	7.5	6	30	110	6	1.4	11	right	970	30	In stock
42		42	54	9					115	6	1.4	11	right	1030	30	On demand
45	1 3/4	45	57	9					120	6	1.4	11	right	1100	30	In stock
50	2	50	62.5	9	10	7.5	5	30	130	6.3	1.6	11	right	1280	30	In stock
53		53	66	9					140	6.5	1.6	11	right	1350	30	On demand
54		54	67	9					150	6.5	1.6	11	right	1350	30	On demand
60		60	73	9					160	6.5	1.6	11	right	1550	30	In stock
63	2 1/2	63	76	9					180	6.5	1.6	11	right	1600	30	In stock
76	3	76	91	9					230	7.5	2	13.5	right	2350	30	In stock
80		80	95.5	9					250	7.3	2	14	right	2400	30	In stock
90	3 1/2	90	106	9					280	8	2	14	right	2750	30	On demand
102	4	102	118.5	9					310	8.3	2	14.5	right	3100	30	In stock

All technical specifications apply to a temperature of 23° C ± 2° C (ISO 291)

The tolerance on all specifications ±5% (Tolerance Percentage is applicable on ALL DATA across our range)