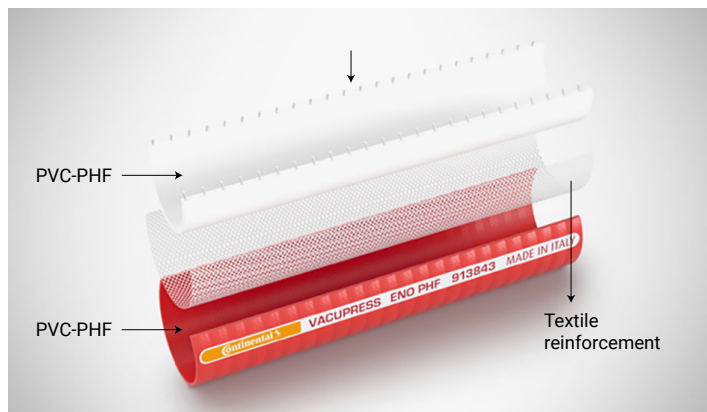


Σωλήνες Vacupress ENO PHF VACUPRESS ENO PHF

Manufacturer: Continental/Merlett



Σωλήνας διπλής στρώσης από πλαστικοποιημένο PVC, χωρίς Ο-φθαλικά άλατα, με χαλύβδινο σπирάλ και ενίσχυση από πολυεστέρα, για αναρρόφηση και παροχή υγρών, κρασιού και ποτών **με περιεκτικότητα σε αλκοόλ έως 20%.**

Manufacturer's notices

The details given are purely indicative. It is the responsibility of the user to establish if the product is suitable for his purpose. At Continental, our aim is to ensure that the purchaser/user does so with the confidence that our production is constantly monitored and checked for compliance to the certifications obtained and as published in our current sales catalogues and our data sheets.

Σωλήνες Vacupress ENO PHF

VACUPRESS ENO PHF

Manufacturer: Continental/Merlett

Technical data

NOMINAL Ø	INTERNAL Ø	EXTERNAL Ø	WEIGHT	BENDING RADIUS	WORKING PRESS.	BURSTING PRESS.	VACUUM	COIL LENGTH
mm	mm	mm	g/m	mm	bar	bar	m H ₂ O	m
19	19	28	475	70	20	60	9	60
25	25	35,5	680	80	16	48	9	60
30	30	40,5	770	90	16	48	9	60
32	32	42,5	800	100	16	48	9	60
35	35	47	1100	115	14	42	9	60
38	38	51	1200	125	14	42	9	30
40	40	53	1220	130	14	42	9	30
45	45	58	1400	140	12	36	9	30
50	50	64	1600	150	12	36	9	30
60	60	74	2000	180	12	36	9	30
63	63	77	2100	190	12	36	9	30
70	70	85,5	2700	190	12	36	9	30
75	76	91	2850	190	12	36	9	30
76	76	92	2900	210	12	36	9	30
80	90	96	2950	220	10	30	9	30
90	90	107	3500	250	10	30	9	30
100	120	117	3950	295	10	30	9	30
102	102	119	4000	300	10	30	9	30
120	120	138	5300	350	8	24	9	20
127	127	145	5800	370	7	21	9	20
150	150	169	6800	480	5	15	9	20
152	152	171	6850	480	5	15	9	20
200	200	222	10300	650	3	9	9	12
203	203	225	10500	650	3	9	9	12

Measurements and operating data are not legally binding and subject to change without notice.

Other specifications

	SMOOTH SURFACE	*****
	FLEXIBILITY	*****
	ABRASION RESISTANCE	***
	TEMPERATURE RANGE	-25 °C + 60 °C
	CHEMICAL RESISTANCE	PVC CHART
	CRUSHING RESISTANCE	***
	O-PHTHALATE FREE	PHF*****
	SUITABLE FOR FOOD CONTACT APPLICATIONS ACCORDING TO EU REGULATIONS - SEE DECLARATION OF CONFORMITY	