

Two-layer hose in thermoplastic PVC, PU, NITRILE RUBBER compound with embedded galvanised steel spiral with polyester yarn reinforcement for suction and delivery of oils, blue diesel, diesel and bio diesel.



 SMOOTH SURFACE *****

 FLEXIBILITY *****

 TEMPERATURE RANGE
-25 °c 55 °c

 CHEMICAL RESISTANCE
PVC OIL Table

 CRUSHING RESISTANCE ***

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	16	12	48	70	4.5	1	8.5	right	450	60	In stock
25	1	25	35.5	9	16	12	48	80	5.3	1.2	9	right	670	60	In stock
30		30	40.5	9	16	12	48	90	5.3	1.2	9	right	770	60	On demand
32	1 1/4	32	42.5	9	16	12	48	100	5.3	1.2	9	right	800	60	In stock
35		35	47	9	14	10	42	120	6	1.4	9	right	1050	60	On demand
38	1 1/2	38	51	9	14	10	42	125	6.5	1.4	9	right	1200	40	In stock
40		40	53.5	9	14	10	42	130	6.8	1.4	9	right	1200	40	In stock
45	1 3/4	45	58	9	12	10	36	140	6.5	1.4	9	right	1340	40	On demand
50	2	50	64	9	12	10	36	150	7	1.6	9	right	1730	40	In stock
60		60	74	9	12	10	36	180	7	1.6	9	right	1950	40	In stock
63	2 1/2	63	77	9	12	10	36	190	7	1.6	9	right	2030	40	In stock

VACUPRESS® OIL

Tubo in mescola termoplastica a base PVC, PU, GOMMA NITRILICA a due strati con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, per aspirazione e mandata oli, diesel e bio diesel.

913047



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SUPERFICI LISCE
 SMOOTH SURFACE *****

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FLESSIBILITÀ
 FLEXIBILITY *****

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RESISTENZA ALL'ABRASIONE
 ABRASION RESISTANCE ISO 4649: <math><90 \text{ mm}^3 \pm 10\%</math>

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TEMPERATURA D'IMPIEGO
 TEMPERATURE RANGE -25° C + 55° C

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RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella PVC OIL

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RESISTENZA ALLO SCHIACCIAMENTO
 CRUSHING RESISTANCE ***

Ø INTERNO Ø I.D.	Ø INTERNO Ø I.D.	Ø ESTERNO Ø O.D.	PESO WEIGHT	RAGGIO CURVATURA BENDING RADIUS	PRESS. ESERCIZIO WORKING PRESS.	PRESS. SCOPPIO BURSTING PRESS.	SOTTOVUOTO VACUUM	LUNG. ROTOLI COIL LENGTH
inch	mm	mm	g/m	mm	bar	bar	m H ₂ O	mt
3/4	19	28	450	70	16	48	9	60
1	25	35,5	670	80	16	48	9	60
	30	40,6	770	90	16	48	9	60
	32	42,5	800	100	16	48	9	60
1 1/4	35	48	1050	120	14	42	9	60
	38	51	1200	125	14	42	9	40
1 1/2	40	53	1200	130	14	42	9	40
	45	58	1340	140	12	36	9	40
	50	64	1730	150	12	36	9	40
2 1/2	60	74	1950	180	12	36	9	40
	63	77	2030	190	12	36	9	40

