

Two-layer hose in thermoplastic PVC, PU, NITRILE RUBBER compound with embedded galvanised steel spiral with polyester yarn reinforcement with copper braid for an antistatic rendering, with outer cover made of antiabrasive PU, for suction and delivery of oils, blue diesel, diesel and bio diesel.



 SMOOTH SURFACE *****

 FLEXIBILITY ***

 TEMPERATURE RANGE
-25 °c 60 °c

 CHEMICAL RESISTANCE
PVC OIL Table

 CRUSHING RESISTANCE ***

 ANTISTATIC
<2 ohm/m

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
76	3	76	90.5	9	10	8	30	210	7.25	2	13.5	right	2700	30	In stock
80		80	94.5	9	10	8	30	220	7.3	2	14	right	2800	30	On demand
90	3 1/2	90	105.5	9	10	8	30	250	7.8	2	14	right	3250	30	On demand
102	4	102	117.5	9	10	8	30	300	7.8	2	14.5	right	3700	30	In stock
120		120	137	9	8	6	24	450	8.5	2.5	15	right	4750	20	On demand
127	5	127	144	9	7	5	21	480	8.5	2.5	15	right	5300	20	On demand
150		150	167.5	9	5	3	15	550	8.8	2.5	15.5	right	6300	20	On demand
152	6	152	169.5	9	5	3	15	550	8.8	2.5	15.5	right	6350	20	On demand

VACUPRESS® OIL PU

Tubo in miscela termoplastica a base PVC, PU, GOMMA NITRILICA a due strati con spirale in acciaio zincato incorporata, rinforzo in fibra poliestere e treccia in rame per la resa antistatica, rivestimento esterno in PU antiabrasivo, per aspirazione e mandata oli, diesel e bio diesel.

SUPERFICI LISCE
SMOOTH SURFACE *****

FLESSIBILITÀ
FLEXIBILITY ****

RESISTENZA ALL'ABRASIONE
ABRASION RESISTANCE ISO 4649: <math>< 30 \text{ mm}^3 \pm 10\%</math>

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

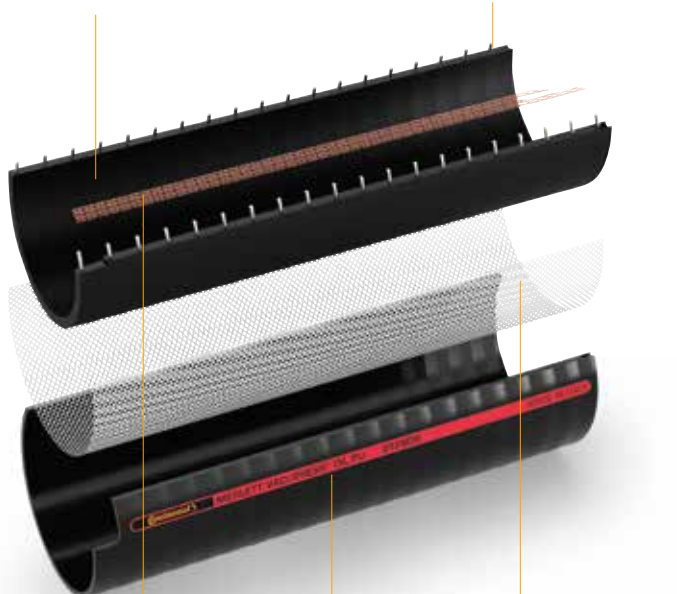
RESISTENZA CHIMICA
CHEMICAL RESISTANCE tabella PVC OIL

RESISTENZA ALLO SCHIACCIAMENTO
CRUSHING RESISTANCE ***

ANTISTATICO
ANTISTATIC Resistenza treccia <math>< 10 \text{ Ohm/m}</math>

PVC-PU gomma
PVC-PU rubber

Spirale in acciaio
Steel spiral



Treccia in rame
Antistatic copper wire

Rinforzo in tessuto
Textile reinforcement

PU

912909



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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	76	90,5	2700	210	10	30	9	30
	80	94,5	2800	220	10	30	9	30
	90	106	3250	250	10	30	9	30
4	102	117,5	3700	300	10	30	9	30
	120	137	4750	450	8	24	9	20
5	127	144	5300	480	7	21	9	20
	150	167,5	6300	550	5	15	9	20
6	152	169,5	6350	550	5	15	9	20

