

Vacupress

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Tubo in PVC plastificato a due strati con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, per aspirazione e mandata liquidi.

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

- 
SUPERFICI LISCE
 SMOOTH SURFACE *****

- 
FLESSIBILITÀ
 FLEXIBILITY ****

- 
RESISTENZA ALL'ABRASIONE
 ABRASION RESISTANCE ISO 4649:<160 mm³

- 
TEMPERATURA D'IMPIEGO
 TEMPERATURE RANGE -25° C + 60° C

- 
RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella PVC

- 
RESISTENZA ALLO SCHIACCIAMENTO
 CRUSHING RESISTANCE ***

- 
ANTI UV
 ANTI UV ***

Tubo in PVC plastificato
Flexible PVC inner hose

Spirale in acciaio
Steel spiral

Rinforzo in fibra poliestere
Polyester yarn reinforcement

Tubo in PVC plastificato
Flexible PVC cover

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
inc	mm	mm	g/m	mm	bar	bar	m H ₂ O	mt
3/4	19	28	475	70	20	60	9	60
1	25	35,5	680	80	16	48	9	60
	30	40,5	770	90	16	48	9	60
1 1/4	32	42,5	800	100	16	48	9	60
	35	48	1100	115	14	42	9	60
1 1/2	38	51	1200	125	14	42	9	30
	40	53	1220	130	14	42	9	30
1 3/4	45	58	1400	140	12	36	9	30
	50	64	1600	150	12	36	9	30
	60	74	2000	180	12	36	9	30
2 1/2	63	77	2100	190	12	36	9	30
	75	91	2950	190	12	36	9	30
3	76	92	2970	210	12	36	9	30
	80	96	3020	220	10	30	9	30
	90	107	3500	250	10	30	9	30
	100	117	4050	300	10	30	9	30
4	102	119	4150	300	10	30	9	30
	120	138	5430	350	8	24	9	20
5	127	145	5950	370	7	21	9	20
	150	169	7000	480	5	15	9	20
6	152	171	7050	480	5	15	9	20
	200*	222	10300	650	3	9	9	12
8	203*	225	10500	650	3	9	9	12

* COD. 912805 VACUPRESS FLEX PLUS



Tubo in PVC plastificato a due strati con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, per aspirazione e mandata liquidi alimentari.

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

- 
SUPERFICI LISCE
 SMOOTH SURFACE *****

- 
FLESSIBILITÀ
 FLEXIBILITY *****

- 
RESISTENZA ALL'ABRASIONE
 ABRASION RESISTANCE ISO 4649:<160 mm³

- 
TEMPERATURA D'IMPIEGO
 TEMPERATURE RANGE -25° C + 60° C

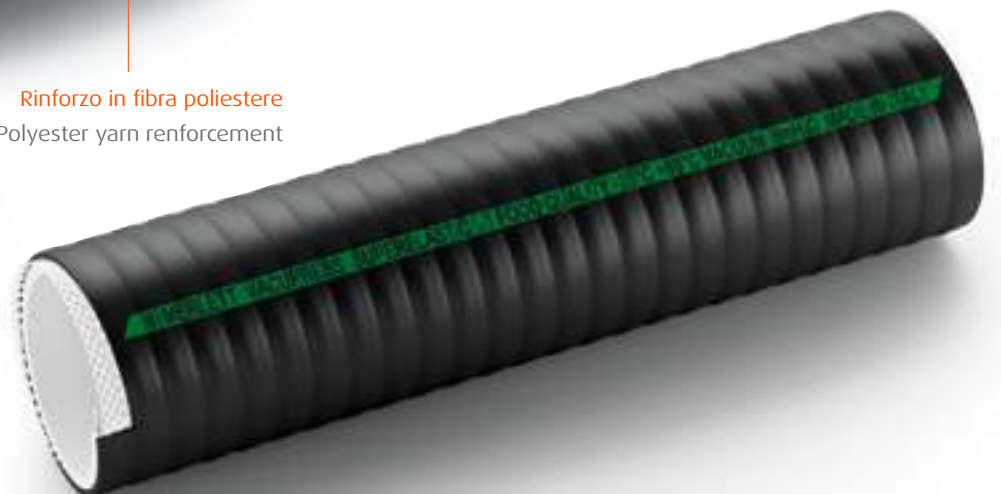
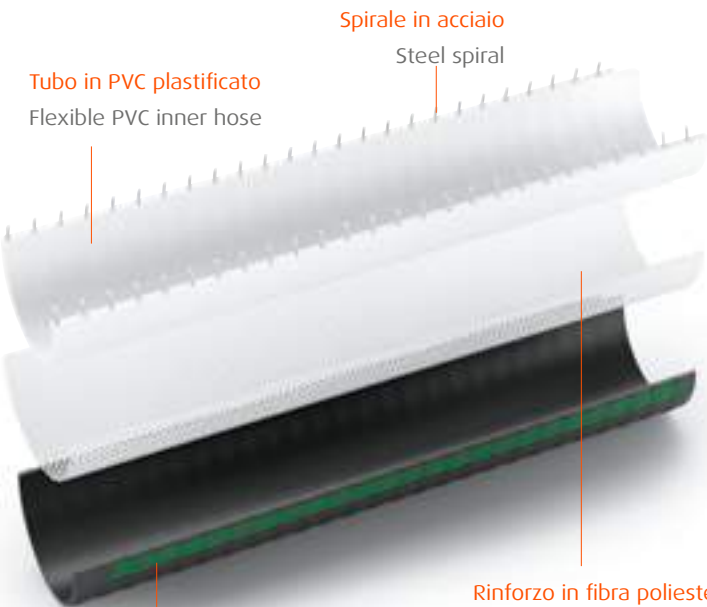
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RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella PVC

- 
RESISTENZA ALLO SCHIACCIAMENTO
 CRUSHING RESISTANCE ***

- 
ANTI UV
 ANTI UV **

- 
IDONEO AL CONTATTO CON ALIMENTI SECONDO DDC
 SUITABLE FOR CONTACT WITH FOODSTUFF ACCORDING TO THE DECLARATION OF CONFORMITY

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
inc	mm	mm	g/m	mm	bar	bar	m H ₂ O	mt
3/4	19	28	475	70	20	60	9	60
1	25	35,5	680	80	16	48	9	60
	30	40,5	770	90	16	48	9	60
	32	42,5	800	100	16	48	9	60
1 1/4	35	47	1100	115	14	42	9	60
	38	51	1200	125	14	42	9	30
1 1/2	40	53	1220	130	14	42	9	30
	45	58	1400	140	12	36	9	30
1 3/4	50	64	1600	150	12	36	9	30
	60	74	2000	180	12	36	9	30
	63	77	2100	190	12	36	9	30
2 1/2	75	91	2850	190	12	36	9	30
	76	92	2900	210	12	36	9	30
3	80	96	2950	220	10	30	9	30
	90	107	3500	250	10	30	9	30
	100	117	3950	295	10	30	9	30
	102	119	4000	300	10	30	9	30
4	120	138	5300	350	8	24	9	20
	127	145	5800	370	7	21	9	20
5	152	171	6850	480	5	15	9	20





Tubo in PVC-PHF plastificato a due strati con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, per mandata e aspirazione liquidi alimentari, vino ed alcoolici fino a 20%.

Two-layer plasticized PVC-PHF hose with embedded galvanised steel spiral with polyester yarn reinforcement, for suction and delivery of food liquids, wine and alcoholic food liquids up to 20%.

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SUPERFICI LISCE
 SMOOTH SURFACE *****

- 
FLESSIBILITÀ
 FLEXIBILITY *****

- 
RESISTENZA ALL'ABRASIONE
 ABRASION RESISTANCE ISO 4649:<160 mm³

- 
TEMPERATURA D'IMPIEGO
 TEMPERATURE RANGE -25° C + 60° C

- 
RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella PVC

- 
RESISTENZA ALLO SCHIACCIAMENTO
 CRUSHING RESISTANCE ***

- 
SENZA FTALATI
 PHTHALATE FREE PHF *****

- 
IDONEO AL CONTATTO CON ALIMENTI SECONDO DDC
 SUITABLE FOR CONTACT WITH FOODSTUFF ACCORDING TO THE DECLARATION OF CONFORMITY

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
inc	mm	mm	g/m	mm	bar	bar	m H ₂ O	mt
3/4	19	28	475	70	20	60	9	60
1	25	35,5	680	80	16	48	9	60
	30	40,5	770	90	16	48	9	60
1 1/4	32	42,5	800	100	16	48	9	60
	35	47	1100	115	14	42	9	60
1 1/2	38	51	1200	125	14	42	9	30
	40	53	1220	130	14	42	9	30
1 3/4	45	58	1400	140	12	36	9	30
	50	64	1600	150	12	36	9	30
	60	74	2000	180	12	36	9	30
2 1/2	63	77	2100	190	12	36	9	30
	75	91	2850	190	12	36	9	30
3	76	92	2900	210	12	36	9	30
	80	96	2950	220	10	30	9	30
	90	107	3500	250	10	30	9	30
	100	117	3950	295	10	30	9	30
4	102	119	4000	300	10	30	9	30
	120	138	5300	350	8	24	9	20
5	127	145	5800	370	7	21	9	20
	150	169	6800	480	5	15	9	20
	152	171	6850	480	5	15	9	20

Tubo in PVC-PHF plastificato
Flexible PVC-PHF inner hose

Spirale in acciaio
Steel spiral

Rinforzo in fibra poliestere
Polyester yarn reinforcement

Tubo in PVC-PHF plastificato
Flexible PVC-PHF cover





Tubo in PVC plastificato a due strati con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, per aspirazione e passaggio liquidi alimentari.

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

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SUPERFICI LISCE
 SMOOTH SURFACE *****

- 
FLESSIBILITÀ
 FLEXIBILITY ***

- 
RESISTENZA ALL'ABRAZIONE
 ABRASION RESISTANCE ISO 4649:<90 mm³

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TEMPERATURA D'IMPIEGO
 TEMPERATURE RANGE -5° C + 65° C

- 
RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella PVC

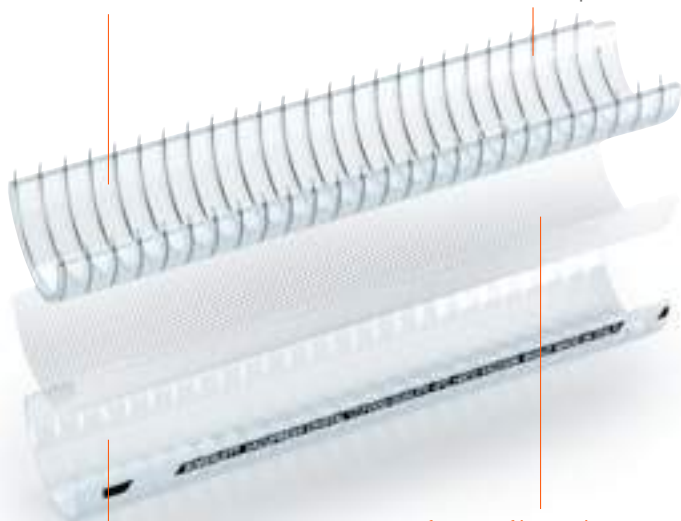
- 
RESISTENZA ALLO SCHIACCIAMENTO
 CRUSHING RESISTANCE ***

- 
IDONEO AL CONTATTO CON ALIMENTI SECONDO DDC
 SUITABLE FOR CONTACT WITH FOODSTUFF ACCORDING TO THE DECLARATION OF CONFORMITY

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
inc	mm	mm	g/m	mm	bar	bar	m H ₂ O	mt
3/4	19	28	450	80	20	60	9	60
1	25	35,5	670	90	20	60	9	60
	30	40,5	770	105	16	48	9	60
	32	42,5	800	110	16	48	9	60
1 1/4	35	48	1100	125	14	42	9	60
	38	51	1150	135	14	42	9	30
1 1/2	40	53	1200	140	14	42	9	30
	45	58	1400	155	14	42	9	30
1 3/4	50	63,5	1600	170	14	42	9	30
	60	74	1980	200	12	36	9	30
	63	77	2050	210	12	36	9	30
2 1/2	76	92	2800	250	12	36	9	30
	80	96	2850	300	10	30	9	30
3	90	106,5	3300	350	10	30	9	30
	102	119	3900	400	10	30	9	30
	120	138	4800	480	8	24	9	20
4	127	145	5200	500	7	21	9	20
	152	171	6700	600	5	15	9	20

Tubo in PVC plastificato
Flexible PVC inner hose

Spirale in acciaio
Steel spiral



Tubo in PVC plastificato
Flexible PVC cover

Rinforzo in fibra poliestere
Polyester yarn reinforcement





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, blue diesel, diesel e bio diesel.

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, bio diesel.

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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:<90 mm³

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

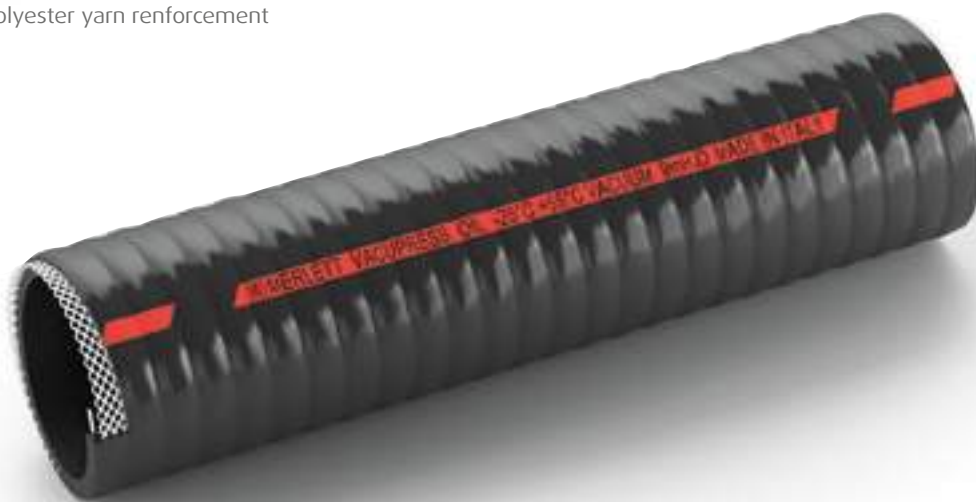
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RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella PVC OIL

- 
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
inc	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
1 1/4	32	42,5	800	100	16	48	9	60
	35	48	1050	120	14	42	9	60
1 1/2	38	51	1200	125	14	42	9	40
	40	53	1200	130	14	42	9	40
1 3/4	45	58	1340	140	12	36	9	40
	50	64	1730	150	12	36	9	40
	60	74	1950	180	12	36	9	40
2 1/2	63	77	2030	190	12	36	9	40



Outer cover made of a PVC - 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, blue diesel, diesel e bio diesel.

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

SUPERFICI LISCE
SMOOTH SURFACE ★ ★ ★ ★ ★

FLESSIBILITÀ
FLEXIBILITY ★ ★ ★

RESISTENZA ALL'ABRASIONE
ABRASION RESISTANCE ISO 4649:<30 mm³

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 0,075 OHM/m

Tubo in miscela PVC-PU gomma nitrilica

Inner hose made of a PVC - PU and nitrile rubber compound

Spirale in acciaio

Steel spiral

Rinforzo in fibra poliestere

Polyester yarn reinforcement

Treccia in rame

Antistatic copper wire

Tubo in PU

Polyuretane outer cover

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
inc	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





Tubo in gomma termoplastica multistrato con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, per aspirazione e mandata latte.

Multi-layer thermoplastic rubber hose with embedded galvanised steel spiral with polyester yarn reinforcement, for suction and delivery of milk.

SUPERFICI LISCE
SMOOTH SURFACE *****

FLESSIBILITÀ
FLEXIBILITY ****

RESISTENZA ALL'ABRASIONE
ABRASION RESISTANCE ISO 4649:<150 mm³

TEMPERATURA D'IMPIEGO
TEMPERATURE RANGE -25° C + 80° C

RESISTENZA CHIMICA
CHEMICAL RESISTANCE tabella TPV

RESISTENZA ALLO SCHIACCIAMENTO
CRUSHING RESISTANCE ***

Conforme a FDA 21 CFR 177.2600 par. "e" (alimenti acquosi).
Produced according to FDA 21 CFR 177.2600 par. "e" (watery foodstuff).

Tubo in gomma termoplastica

Inner hose made of food quality thermoplastich rubber

Spirale in acciaio

Steel spiral

Rinforzo in fibra poliestere

Polyester yarn reinforcement

Tubo in gomma termoplastica

Cover made of food quality thermoplastich rubber

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
inc	mm	mm	g/m	mm	20° 60° bar	bar	m H ₂ O	mt
3/4	19	28	380	70	16 12	48	9	60
1	25	35,5	580	80	16 12	48	9	60
	30	40,5	650	85	13 9	39	9	60
1 1/4	32	42,5	730	90	13 9	39	9	60
	35	47	850	95	13 9	39	9	60
1 1/2	38	50	920	100	13 7	39	9	30
	40	52	970	110	10 7	30	9	30
1 3/4	45	57	1100	120	10 7	30	9	30
	50	63	1280	130	10 7	30	9	30
	60	73	1550	160	10 7	30	9	30
2 1/2	63	76	1600	180	10 7	30	9	30
	76	91	2350	230	10 7	30	9	30
3	80	95,5	2400	250	10 7	30	9	30
	90	105,5	2750	280	10 7	30	9	30
	90	105,5	2750	280	10 7	30	9	30
4	102	118,5	3100	310	10 6	30	9	30



Tubo in gomma termoplastica multistrato con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, per aspirazione e passaggio liquidi aggressivi.

Multi-layer thermoplastic rubber hose with embedded galvanised steel spiral with polyester yarn reinforcement, for suction and delivery of aggressive liquids.

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SUPERFICI LISCE
 SMOOTH SURFACE *****

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FLESSIBILITÀ
 FLEXIBILITY ****

- 
RESISTENZA ALL'ABRASIONE
 ABRASION RESISTANCE ISO 4649:<150 mm³

- 
TEMPERATURA D'IMPIEGO
 TEMPERATURE RANGE -25° C + 80° C

- 
RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella TPV

- 
RESISTENZA ALLO SCHIACCIAMENTO
 CRUSHING RESISTANCE ***

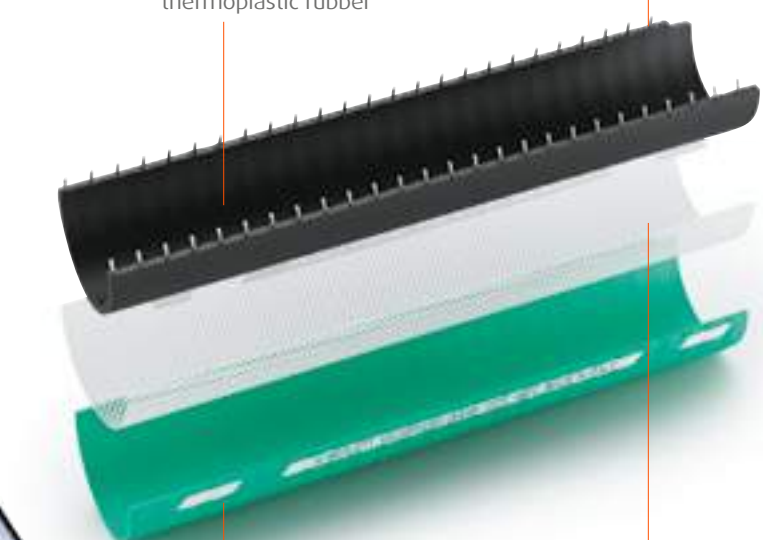
Ø INTERNO Ø I.D.	Ø INTERNO Ø I.D.	Ø ESTERNO Ø O.D.	PESO WEIGHT	RAGGIO CURVATURA BENDING RADIUS	PRESS. ESERCIZIO WORKING PRESS.	PRESS. SCOPPIO BURSTING PRESS.	SOTTOVUOTO VACUUM	LUNG. ROTOLI COIL LENGTH
inc	mm	mm	g/m	mm	20° 60° bar	bar	m H ₂ O	mt
3/4	19	28	380	70	15 8	45	9	60
1	25	35,5	580	80	14 6	42	9	60
	30	40,5	650	85	10 6	30	9	60
1 1/4	32	42,5	700	90	10 6	30	9	60
	35	47	850	95	10 6	30	9	60
1 1/2	38	50	920	100	10 6	30	9	30
	40	52	970	110	10 6	30	9	30
1 3/4	45	57	1100	120	10 6	30	9	30
	50	63	1280	130	10 5	30	9	30
	60	73	1550	160	9 4	27	9	30
2 1/2	63	76	1600	180	9 4	27	9	30
	3	76	91	2350	230	8 4	24	9
80		95,5	2400	250	8 4	24	9	30
90		105,5	2750	280	8 4	24	9	30
4	102	118,5	3100	310	7 3	21	9	30

Tubo in gomma termoplastica
Inner hose made of thermoplastic rubber

Spirale in acciaio
Steel spiral

Tubo in gomma termoplastica
Cover made of thermoplastic rubber

Rinforzo in fibra poliestere
Polyester yarn reinforcement





Tubo in gomma termoplastica multistrato con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, sottostrato in poliolefina, per aspirazione e mandata liquidi aggressivi.

Multi-layer thermoplastic rubber hose with embedded galvanised steel spiral with polyester yarn reinforcement, liner in polyethylene, for suction and delivery of aggressive liquids.

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SUPERFICI LISCE
 SMOOTH SURFACE *****

- 
FLESSIBILITÀ
 FLEXIBILITY **

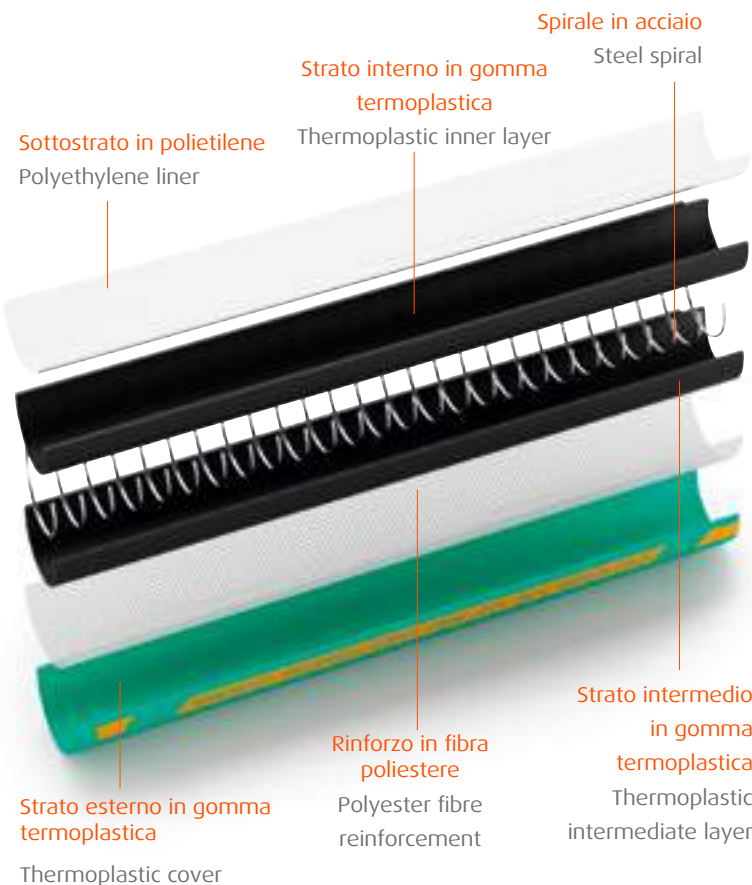
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RESISTENZA ALL'ABRASIONE
 ABRASION RESISTANCE ISO 4649:<150 mm³

- 
TEMPERATURA D'IMPIEGO
 TEMPERATURE RANGE -25° C + 80° C

- 
RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella LLDPE

- 
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
inc	mm	mm	g/m	mm	20° 60° bar	bar	m H ₂ O	mt
3/4	19	27,5	340	100	25 14	80	9	60
1	25	33,5	430	120	25 14	77	9	60
1 1/4	32	41	590	150	18 14	56	9	60
1 1/2	38	48,5	800	200	17 13	53	9	30
2	51	63	1150	250	14 13	42	9	30
2 1/2	63	75	1450	300	12 11	40	9	30





Tubo in PVC plastificato a due strati con spirale in acciaio zincato incorporata e rinforzo in fibra poliestere, per aspirazione e mandata liquidi.

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

- 
SUPERFICI LISCE
 SMOOTH SURFACE *****

- 
FLESSIBILITÀ
 FLEXIBILITY ****

- 
RESISTENZA ALL'ABRASIONE
 ABRASION RESISTANCE ISO 4649: mm³ <160

- 
TEMPERATURA D'IMPIEGO
 TEMPERATURE RANGE -25° C + 60°C

- 
RESISTENZA CHIMICA
 CHEMICAL RESISTANCE tabella PVC

- 
RESISTENZA ALLO SCHIACCIAMENTO
 CRUSHING RESISTANCE ***

- 
SISTEMA DI SCARICO ACQUE NERE
 WASTE WATER TANK SYSTEM *****

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
inc	mm	mm	g/m	mm	20° 60° bar	bar	m H ₂ O	mt
3/4	19	28	475	70	20 16	70	9	60
1	25	35,5	640	80	16 12	52	9	60
1 1/4	32	42,5	800	100	16 12	48	9	60
1 1/2	38	51	1150	125	14 10	42	9	30
2	51	64	1600	150	12 10	41	9	30
	60	74	1980	180	12 10	40	9	30

