

82 - TECNOPLASTIC HOSE

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CATALOGUE

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SPIRAL HOSE

SIROP



Yellow PVC hose, flexible, transparent, with white crash proof PVC spiral. Suitable for suction and discharge of potable water, alcoholic drinks, wine and liquid food with a max. 28% alcoholic content. Not suitable for oily or fatty liquids. Conforms to CE 1935/2004 for plastic materials intended to come into contact with foods requiring a simulating liquid of type A-B-C. Bending radius 4 times the Inside Diameter. Temperature range: -5°C to +60°C.

Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P SIROP 20	7	6	210	50
TUBO P SIROP 25	7	6	250	50
TUBO P SIROP 30	7	6	330	50
TUBO P SIROP 32	7	6	350	50
TUBO P SIROP 35	6	6	400	50
TUBO P SIROP 40	6	6	480	50
TUBO P SIROP 45	6	6	640	50
TUBO P SIROP 50	6	6	760	50
TUBO P SIROP 60	5	6	900	50
TUBO P SIROP 70	4	6	1130	50
TUBO P SIROP 75	4	6	1200	50
TUBO P SIROP 80	4	6	1450	25
TUBO P SIROP 90	4	6	1800	25
TUBO P SIROP 100	4	6	2160	25
TUBO P SIROP 110	4	5	2400	25
TUBO P SIROP 120	3	5	2850	25
TUBO P SIROP 150	3	5	4250	25
TUBO P SIROP 200	2	5	6400	10

SPIRAC/AL




Transparent PVC hose, flexible, with galvanized steel spiral. Suitable for suction and discharge of liquid food and alcoholic drinks with max. 28% alcohol. Conforms to CE 1935/2004 for plastic materials intended to come into contact with foods requiring a simulating liquid of type A-B-C. Bending radius 2 times the Inside Diameter. Temperature range: -15°C to +60°C.

Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P SPIRAC-AL 12	15	9,5	200	30
TUBO P SPIRAC-AL 14	15	9,5	230	30
TUBO P SPIRAC-AL 16	15	9,5	260	30
TUBO P SPIRAC-AL 18	12	9,5	320	30
TUBO P SPIRAC-AL 20	12	9,5	340	30

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Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P SPIRAC-AL 22	12	9,5	360	60
TUBO P SPIRAC-AL 25	11	9,5	510	30
TUBO P SPIRAC-AL 30	10	9,5	640	30
TUBO P SPIRAC-AL 32	10	9,5	680	30
TUBO P SPIRAC-AL 35	8,5	9,5	740	30
TUBO P SPIRAC-AL 38	8	9,5	800	30
TUBO P SPIRAC-AL 40	8	9,5	950	30
TUBO P SPIRAC-AL 45	7,5	9,5	1150	30
TUBO P SPIRAC-AL 50	7	9	1280	30
TUBO P SPIRAC-AL 60	6	9	1750	30
TUBO P SPIRAC-AL 63	6	9	1850	30
TUBO P SPIRAC-AL 70	5	9	2100	30
TUBO P SPIRAC-AL 76	4	9	2300	30
TUBO P SPIRAC-AL 80	4	9	2600	30
TUBO P SPIRAC-AL 90	4	9	3200	20
TUBO P SPIRAC-AL 100	3	9	3750	20
TUBO P SPIRAC-AL 120	3	9	5200	20
TUBO P SPIRAC-AL 150	2	9	6750	20

SPIRAC/IND

Transparent PVC hose, flexible, with galvanized steel spiral. Suitable for suction and discharge of non alimentary liquids. Bending radius 2 times the Inside Diameter. Temperature range: -15°C to +60°C.



Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P SPIRAC/IND 14	15	9,5	230	60

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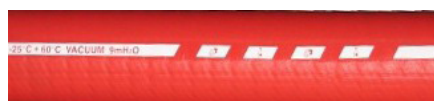
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CANTINA - Cellar


Transparent PVC hose, flexible, with red crash proof PVC spiral. Suitable for suction and discharge of wine and non oily liquid food and alcoholic drinks with a max. 28% alcoholic content. Conforms to CE 1935/2004 for plastic materials intended to come into contact with foods requiring a simulating liquid of type A-B-C. Bending radius 6 times the Inside Diameter. Temperature range: -5°C to +60°C.

Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P CANTINA 20	10	9	460	50
TUBO P CANTINA 25	10	9	475	50
TUBO P CANTINA 30	10	9	490	50
TUBO P CANTINA 40	8	9	730	50
TUBO P CANTINA 50	8	9	1080	50
TUBO P CANTINA 60	7	9	1410	50
TUBO P CANTINA 70	6	9	1750	50
TUBO P CANTINA 75	6	9	1850	50
TUBO P CANTINA 80	5,5	9	2140	50
TUBO P CANTINA 100	5	9	3200	30
TUBO P CANTINA 110	4	8	3690	30
TUBO P CANTINA 120	4	8	4170	30
TUBO P CANTINA 150	2	7	6400	30



ENOSPIR

PVC hose, very flexible, with embedded steel spiral. Polyester yarn reinforcement. White food quality tube, red cover. Suitable for suction and discharge of wine and non oily liquid food and alcoholic drinks with a max. 28% alcoholic content. Conforms to CE 1935/2004 for plastic materials intended to come into contact with foods requiring a simulating liquid of type A-B-C. Bending radius 3 times the Inside Diameter. Temperature range: -25°C to +60°C.

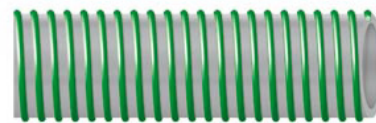
Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P ENOSPIR 40	14	9	1220	30
TUBO P ENOSPIR 50	12	9	1600	30
TUBO P ENOSPIR 60	12	9	2000	30
TUBO P ENOSPIR 80	10	9	2950	30

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POZZIFLEX

Grey PVC hose, flexible, with green crash proof PVC spiral. For suction and discharge of industrial water and for use on irrigation system, sink drainage, sewers cleaning. Bending radius 4 times the Inside Diameter. Temperature range: -25°C to +55°C.



Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P POZZIFLEX 50	5	9	1050	50
TUBO P POZZIFLEX 60	4,5	9	1250	50
TUBO P POZZIFLEX 75	4	9	1700	30
TUBO P POZZIFLEX 80 MT. 30	3,5	9	1850	30
TUBO P POZZIFLEX 80 MT. 50	3,5	9	1850	50
TUBO P POZZIFLEX 100 MT. 30	3	8	2700	30
TUBO P POZZIFLEX 100 MT. 50	3	8	2700	50
TUBO P POZZIFLEX 120	2,5	7	3600	20
TUBO P POZZIFLEX 150	2	7	5000	20
TUBO P POZZIFLEX 200	1,5	7	10000	10

VACUFLEX

PVC hose, black tube and cover, with galvanized steel spiral. Used for suction and discharge of water and non corrosive liquids. Bending radius 3 times the Inside Diameter. Temperature range: -25°C to +60°C.



Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P VACUFLEX 102X119	10	9	3950	30
TUBO P VACUFLEX 120X138	8	9	5300	20
TUBO P VACUFLEX 152X171	5	9	6850	20

BETON GRIGIO

PVC hose, grey tube and cover, with crash proof PVC spiral. Used for suction and discharge of industrial water and abrasive sludge. Bending radius 6 times the Inside Diameter. Temperature range: -10°C to +60°C.



Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P BETON 60 GRIGIO	7	10	1600	50
TUBO P BETON 75 GRIGIO	6	10	2000	50
TUBO P BETON 80 GRIGIO	5	10	2200	30
TUBO P BETON 102 GRIGIO	5	9	3300	30

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BETON AC/SE ARANCIO

PVC hose, orange tube and cover, with galvanized steel PVC spiral; heavy duty construction. Used for suction and discharge of industrial water, sewages, sludge, wood pulp, latex, cereals, concrete and other abrasive products. Bending radius 2 times the Inside Diameter. Temperature range: -20°C to +60°C.

Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P BETON 80 AC/SE ARANCIO	4	9	2450	20
TUBO P BETON 102 AC/SE ARANCIO	3	9	3650	20



BETON/PU

Transparent polyurethane hose with orange crash proof rectangular cross-section PVC spiral. Good resistance to chemical products. Suitable for premixed plaster and other abrasive products. Bending radius 4,5 times the Inside Diameter. Temperature range: -25°C to +60°C.

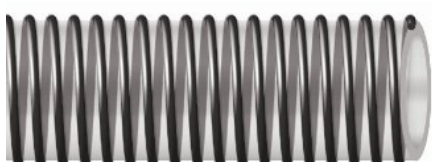
Descrizione	Size mm	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P BETON/PU 45 MT. 25	45x52,5	7,5	9	1045	25
TUBO P BETON/PU 102 MT. 30	102x117	5	9	2920	30



BETON/PU with STORZ COUPLINGS

Transparent polyurethane hose with orange crash proof rectangular cross-section PVC spiral. Good resistance to chemical products. Suitable for premixed plaster and other abrasive products. Bending radius 4,5 times the Inside Diameter. Temperature range: -25°C to +60°C. Complete with clamped STORZ couplings at each end.

Descrizione	Size mm	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P BETON/PU 45 MT.25 RACC.STORZ	45x52,5	7,5	9	1045	1



POLIUCEMENT

A flexible and strong hose with transparent polyurethane tube and dark grey PVC crash proof spiral. Very good abrasion resistance, good resistance to chemical products. Used for discharge of cellular concrete, self-leveling concrete and gunite. Bending radius 4 times the Inside Diameter. Temperature range: -20°C to +60°C.


Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P POLIUCEMENT 60	6	6,5	1200	30

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GRANULO

Food quality, flexible hose in transparent PVC with white crash proof PVC spiral. Antistatic copper wire built in the hose wall for earthing. Suitable for handling dry food products. Bending radius 4,5 times the Inside Diameter. Temperature range: -10°C to +60°C.

Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m		
TUBO P GRANULO 40	6,5	8	580	50	
TUBO P GRANULO 50	6,5	8	820	50	
TUBO P GRANULO 60	5,5	8	970	50	
TUBO P GRANULO 70	5	8	1210	50	



GRANULO/PU



Food quality, light and flexible hose with transparent, smooth polyurethane tube and white crash proof PVC spiral. Antistatic copper wire built in the hose wall for earthing. Suitable for handling dry food products and abrasive products in general. Bending radius 2 times the Inside Diameter. Temperature range: -25°C to +85°C.

Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m		
TUBO P GRANULO/PU 40	6,5	8	580	50	



OLIVOIL/PU

Light green, transparent PVC hose with TPU tube suitable for handling food products and with embedded galvanized steel spiral. Good resistance to chemical products. Suitable to handle olive oil and fatty food, conforms to EU 1935/2004, directive 2002/72/CE and updates. Bending radius 2 times the Inside Diameter. Temperature range: -20°C to +90°C.

Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m		
TUBO P OLIVOIL/PU 20	5	8	350	30	120
TUBO P OLIVOIL/PU 25	5	8	400	30	120
TUBO P OLIVOIL/PU 30	4	8	500	30	120
TUBO P OLIVOIL/PU 40	4	8	700	30	120
TUBO P OLIVOIL/PU 50	4	8	1000	30	120
TUBO P OLIVOIL/PU 60	3	8	1260	30	120
TUBO P OLIVOIL/PU 80	3	7	1900	30	120
TUBO P OLIVOIL/PU 100	2	7	3000	30	120



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82 - TECNOPLASTIC HOSE



OILFLEX

PVC hose, blue color, flexible, with white crash proof PVC spiral, designed to handle diesel oil and heating oil. Bending radius 4 times the Inside Diameter. Temperature range: -10°C to +60°C. On request, with antistatic copper wire built in the hose wall for earthing.

Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P OILFLEX 25	3	9	300	50
TUBO P OILFLEX 30	7	9	680	50
TUBO P OILFLEX 35	7	9	750	50
TUBO P OILFLEX 40	7	9	850	50
TUBO P OILFLEX 50	6	9	1200	50
TUBO P OILFLEX 60	6	9	1600	50
TUBO P OILFLEX 80	5	9	2200	30
TUBO P OILFLEX 100	4	9	3300	30



OLISPIR

A thermoplastic hose made with a compound of PVC, PU and Nitrile rubber. Black, smooth tube and cover. Flexible, strong, abrasion resistant. Polyester yarn and embedded galvanized steel spiral. Recommended for handling hydraulic oil, fuels, blue diesel, urea (ISO 22241). Abrasion resistant in accordance to ISO 4649: < 90mm³. Temperature range: -25°C to +55°C.

Descrizione	Working Press. Bar	Bursting Press. Bar	Suction m/H ₂ O	Bending Radius mm	Weight gr/m	
TUBO P OLISPIR 19	16	48	9	70	450	60
TUBO P OLISPIR 25	16	48	9	80	640	60
TUBO P OLISPIR 32	16	48	9	100	800	60
TUBO P OLISPIR 35	14	42	9	120	1050	60
TUBO P OLISPIR 40	14	42	9	130	1200	40
TUBO P OLISPIR 50	12	36	9	150	1730	40



OLISPIR/PU ANTISTATICO

A thermoplastic hose made with a compound of PVC, PU and Nitrile rubber tube, black, smooth. Transparent polyurethane cover, black, smooth. Flexible, strong, abrasion resistant. Polyester yarn and embedded galvanized steel spiral. Antistatic copper wire for earthing. Recommended for handling hydraulic oil, fuels, blue diesel, urea (ISO 22241). Abrasion resistant in accordance to ISO 4649: tube < 90mm³, cover < 30mm³. Temperature range: -25°C to +55°C. Other dimensions available on request.

Descrizione	Working Press. Bar	Bursting Press. Bar	Suction m/H ₂ O	Bending Radius mm	Weight gr/m	
TUBO P OLISPIR/PU 102 ANTISTATICO	10	30	9	300	3700	30

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CHEMISPIR/S

Thermoplastic hose for suction and delivery of acids at high concentration (up to 70% nitric acid, all concentrations of hydrochloric acid, up to 60% bromic acid, up to 80% sulphuric acid) and of basis, acid and basic salts, oxidizing agents such as potassic bichromate and potassic permanganate at 20% concentration). Good resistance to vegetable oils, fair resistance to mineral oils and painter's naphta. Used in the agricultural industry for conveying glyphosate acid and deltamethrin based herbicides and pesticides. Black smooth PE tube. Polyester yern reinforcement. Embedded steel wire helix. Green smooth thermoplastic rubber cover. Temperature range: -25°C to +70°C. Other dimensions, length and colors available on request. **Contact our technical department to check the compatibility of the hose with the temperature and the product to be conveyed.**



Descrizione	Working Press. at +23°C Bar	Working press. at +60°C Bar	Bursting Press. at +23°C Bar	Suction m/ H ₂ O	Bending Radius mm	Weight gr/m	
TUBO P CHEMISPIR/S 19	25	14	75	9	100	340	60
TUBO P CHEMISPIR/S 25	25	14	75	9	120	430	60

VENTO

A light and flexible PVC hose, blue grey color, with crash proof PVC spiral. Used for suction of air, dusts, wood shavings, sawdust and for ventilation. Bending radius equal to the Inside Diameter. Temperature range: -10°C to +60°C. Self-extinguishing to UL94-V2.




Descrizione	Suction m/H ₂ O	Weight gr/m	
TUBO P VENTO 20	5	150	50
TUBO P VENTO 25	5	180	50
TUBO P VENTO 30	5	220	50
TUBO P VENTO 35	5	280	50
TUBO P VENTO 40	4	330	50
TUBO P VENTO 45	4	370	50
TUBO P VENTO 50	4	440	50
TUBO P VENTO 60	4	560	50
TUBO P VENTO 70	4	660	50
TUBO P VENTO 75	4	750	50
TUBO P VENTO 80	4	790	30
TUBO P VENTO 90	4	900	30
TUBO P VENTO 100	4	1000	30
TUBO P VENTO 120	4	1300	30
TUBO P VENTO 140	4	1600	30
TUBO P VENTO 150	4	1750	30
TUBO P VENTO 160	4	1950	20
TUBO P VENTO 180	4	2300	20
TUBO P VENTO 200	4	2650	20
TUBO P VENTO 250	4	3600	15

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82 - TECNOPLASTIC HOSE




Descrizione	Suction m/H ₂ O	Weight gr/m	
TUBO P VENTO 300	4	4500	10

VENTO PD



A light and flexible PVC hose, dark grey color, with crash proof PVC spiral. Used for suction of air, dusts, wood shavings, sawdust and for ventilation. Bending radius equal to the Inside Diameter. Temperature range: -10°C to +60°C. Self-extinguishing to UL94-V2.


Descrizione	Suction m/H ₂ O	Weight gr/m	
TUBO P VENTO 25 PD	5	165	30
TUBO P VENTO 32 PD	5	205	30
TUBO P VENTO 35 PD	5	230	30
TUBO P VENTO 40 PD	5	270	30
TUBO P VENTO 45 PD	4,5	345	50
TUBO P VENTO 50 PD	4,5	435	50
TUBO P VENTO 60 PD	4,5	520	50
TUBO P VENTO 70 PD	4	620	50
TUBO P VENTO 75 PD	4	675	50
TUBO P VENTO 80 PD	4	755	50
TUBO P VENTO 90 PD	4	805	50
TUBO P VENTO 100 PD	4	950	30
TUBO P VENTO 110 PD	4	1065	30
TUBO P VENTO 120 PD	3,5	1160	30
TUBO P VENTO 130 PD	3,5	1260	30
TUBO P VENTO 140 PD	3,5	1455	30
TUBO P VENTO 150 PD	3,5	1645	30
TUBO P VENTO 160 PD	3	1840	30
TUBO P VENTO 180 PD	3	2130	20
TUBO P VENTO 200 PD	3	2325	20
TUBO P VENTO 250 PD	3	3245	10
TUBO P VENTO 300 PD	3	3975	10

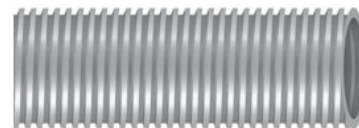
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EVA INDUSTRIAL


Manufactured in Ethyl-Vinyl-Acetate of grey color, it is very flexible and crush proof. Very low pressure loss. Used on vacuum cleaner, for suction of air, dusts, welding fumes and exhaust gas. Bending radius 2,5 times the Inside Diameter. Temperature range: -30°C to +60°C.

Descrizione	Weight gr/m	Suction m/H ₂ O	
TUBO P EVA INDUSTRIAL 32	270	5	30
TUBO P EVA INDUSTRIAL 38	360	5	30
TUBO P EVA INDUSTRIAL 45	470	5	30
TUBO P EVA INDUSTRIAL 50 #	560	5	30



AIRMOPLN


Polypropylene hose, black, unreinforced. For air conditioning, suction of dusts and fumes, ventilation on cars and trucks. Bending radius equal to the Inside Diameter. Temperature range: -5°C to +100°C.

Descrizione	Weight gr/m	
TUBO P AIRMOPLN 40	125	50
TUBO P AIRMOPLN 50	175	50
TUBO P AIRMOPLN 60	225	50
TUBO P AIRMOPLN 80	310	50
TUBO P AIRMOPLN 100	410	25
TUBO P AIRMOPLN 120	515	25



VENTO/PU

Light and flexible hose with transparent, smooth polyurethane tube and crash proof PVC spiral. Good resistance to the chemical products. Suitable for handling abrasive materials, dusts, grains, industrial scraps, organic waste, leaves, etc. Bending radius equivalent to the Inside Diameter. Temperature range: -25°C to +85°C.

Descrizione	Suction m/H ₂ O	Weight gr/m	
TUBO P VENTO/PU 100	3	800	20
TUBO P VENTO/PU 200	3	2180	10



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VENTO/PU ANTISTATICO

Light and flexible hose with transparent, smooth polyurethane tube and grey crash proof PVC spiral. Antistatic copper wire for earthing. Good resistance to the chemical products. Suitable for handling abrasive materials, dusts, grains, industrial scraps, organic waste, leaves, etc. Bending radius equivalent to the Inside Diameter. Temperature range: -25°C to +85°C.

Descrizione	Suction m/H ₂ O	Weight gr/m	
TUBO P VENTO/PU 80 ANTISTATICO	4	685	20
TUBO P VENTO/PU 100 ANTISTATICO	4	910	20
TUBO P VENTO/PU 120 ANTISTATICO	3	1040	20
TUBO P VENTO/PU 140 ANTISTATICO	3	1340	20
TUBO P VENTO/PU 160 ANTISTATICO	3	1650	20
TUBO P VENTO/PU 180 ANTISTATICO	3	2070	10
TUBO P VENTO/PU 200 ANTISTATICO	3	2250	10



VENTO/PU/LEGGERO


Transparent polyurethane hose with galvanized spring steel spiral. Light and flexible construction. Good resistance to the chemical products. Used for suction and discharge of dusts, wood shavings and other abrasive materials. Bending radius 0,2 times the Inside Diameter. Temperature range: -30°C to +90°C.

Descrizione	
TUBO P VENTO/PU LEGGERO 30	30
TUBO P VENTO/PU LEGGERO 40	30
TUBO P VENTO/PU LEGGERO 50	15
TUBO P VENTO/PU LEGGERO 60	15
TUBO P VENTO/PU LEGGERO 63	15
TUBO P VENTO/PU LEGGERO 70	15
TUBO P VENTO/PU LEGGERO 75	15
TUBO P VENTO/PU LEGGERO 80	15
TUBO P VENTO/PU LEGGERO 90	15
TUBO P VENTO/PU LEGGERO 100	15
TUBO P VENTO/PU LEGGERO 120	15
TUBO P VENTO/PU LEGGERO 130	15
TUBO P VENTO/PU LEGGERO 140	15
TUBO P VENTO/PU LEGGERO 150	15
TUBO P VENTO/PU LEGGERO 160	15
TUBO P VENTO/PU LEGGERO 180	15
TUBO P VENTO/PU LEGGERO 200	15
TUBO P VENTO/PU LEGGERO 225	15
TUBO P VENTO/PU LEGGERO 250	10

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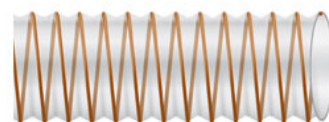



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Descrizione	
TUBO P VENTO/PU LEGGERO 300	10
TUBO P VENTO/PU LEGGERO 400	10

VENTO/PU RAMATO

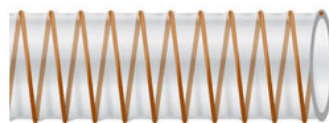
Transparent polyurethane hose with narrow pitch galvanized spring steel, copper coated spiral. Light and flexible construction. Good resistance to the chemical products. Used for suction and discharge of dusts, wood shavings and other abrasive materials. Bending radius equal to the Inside Diameter. Temperature range: -30°C to +90°C.




Descrizione	Suction m/H ₂ O	
TUBO P VENTO/PU RAMATO 40	3	15/30
TUBO P VENTO/PU RAMATO 50	3	15/30
TUBO P VENTO/PU RAMATO 60	2,5	15/30
TUBO P VENTO/PU RAMATO 63	2,5	15/30
TUBO P VENTO/PU RAMATO 70	2,5	15/30
TUBO P VENTO/PU RAMATO 76	2,5	15/30
TUBO P VENTO/PU RAMATO 80	2,5	15/30
TUBO P VENTO/PU RAMATO 100	2	15/30
TUBO P VENTO/PU RAMATO 120	1,5	15/30
TUBO P VENTO/PU RAMATO 127	1,2	15/30
TUBO P VENTO/PU RAMATO 140	1,2	15/30
TUBO P VENTO/PU RAMATO 150	1	15/30
TUBO P VENTO/PU RAMATO 160	1	15/30
TUBO P VENTO/PU RAMATO 180	0,5	15/20
TUBO P VENTO/PU RAMATO 200	0,5	15/20
TUBO P VENTO/PU RAMATO 250	0,5	15/20
TUBO P VENTO/PU RAMATO 300	0,5	15/20

VENTO/PU PLUS H RAMATO

Transparent polyurethane hose, thick wall (1,4mm), smooth tube, with galvanized spring steel, copper coated spiral. Low pressure loss. Excellent mechanical resistance and good oil resistance. Good resistance to the chemical products. Used for suction and discharge of air, dusts, wood shavings and other very abrasive materials in the wood industry, paper industry, pharma-cosmetic industry, agribusiness, chemical industry, ship yards, etc. Bending radius 1,5 times the Inside Diameter. Temperature range: -40°C to +100°C.




Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P VENTO/PU PLUS H 35 RAMATO	2,6	8	450	15
TUBO P VENTO/PU PLUS H 40 RAMATO	2,3	7	560	15

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82 - TECNOPLASTIC HOSE




Descrizione	Working Press. Bar	Suction m/H ₂ O	Weight gr/m	
TUBO P VENTO/PU PLUS H 50 RAMATO	1,9	6	670	15
TUBO P VENTO/PU PLUS H 60 RAMATO	1,8	5,5	790	15
TUBO P VENTO/PU PLUS H 76 RAMATO	1,2	5	980	15
TUBO P VENTO/PU PLUS H 80 RAMATO	1,2	4,5	1090	15
TUBO P VENTO/PU PLUS H 90 RAMATO	1,1	4,5	1230	15
TUBO P VENTO/PU PLUS H 102 RAMATO	1,1	4	1360	15
TUBO P VENTO/PU PLUS H 120 RAMATO	0,9	3	1420	15
TUBO P VENTO/PU PLUS H 150 RAMATO	0,7	2	1820	15
TUBO P VENTO/PU PLUS H 180 RAMATO	0,5	1,5	2550	10
TUBO P VENTO/PU PLUS H 200 RAMATO	0,5	1,5	2920	10



TERMOVEN/125


Very flexible and light grey hose, made by two layers of PVC coated polyester incorporating a galvanized steel spiral. Used on air conditioning unit and for suction of fumes and hot air. Bending radius 0,5 times the Inside Diameter. Temperature range: -20°C to +90°C, +110°C temporary. Self-extinguishing to D.M. 26.06.84 Class 2.

Descrizione	Suction m/H ₂ O	Weight gr/m	
TUBO P TERMOVEN/125 40	1	80	12
TUBO P TERMOVEN/125 51	0,95	105	12
TUBO P TERMOVEN/125 63	0,9	125	12
TUBO P TERMOVEN/125 70	0,85	140	12
TUBO P TERMOVEN/125 76	0,8	155	12
TUBO P TERMOVEN/125 82	0,75	165	12
TUBO P TERMOVEN/125 89	0,7	175	12
TUBO P TERMOVEN/125 102	0,65	180	12
TUBO P TERMOVEN/125 110	0,55	200	12
TUBO P TERMOVEN/125 121	0,5	215	12
TUBO P TERMOVEN/125 127	0,45	220	12
TUBO P TERMOVEN/125 133	0,4	230	12
TUBO P TERMOVEN/125 140	0,38	245	12
TUBO P TERMOVEN/125 152	0,35	325	12
TUBO P TERMOVEN/125 160	0,3	350	12
TUBO P TERMOVEN/125 165	0,3	360	12
TUBO P TERMOVEN/125 178	0,25	385	12
TUBO P TERMOVEN/125 203	0,2	440	12
TUBO P TERMOVEN/125 228	0,15	490	12

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TECNOPLASTIC HOSE - 82

Descrizione		Suction m/H ₂ O	Weight gr/m	
TUBO P TERMOVEN/125	250	0,12	550	12
TUBO P TERMOVEN/125	279	0,1	605	12
TUBO P TERMOVEN/125	304	0,05	660	12
TUBO P TERMOVEN/125	330	0,03	720	12
TUBO P TERMOVEN/125	355	0,02	770	12
TUBO P TERMOVEN/125	406	0,01	880	12
TUBO P TERMOVEN/125	457		1140	12
TUBO P TERMOVEN/125	508		1265	12
TUBO P TERMOVEN/125	558		1390	12
TUBO P TERMOVEN/125	610		1520	12

TERMOVEN/150

Black color, flexible hose made of a galvanized steel spiral covered by a layer of glass fiber impregnated with neoprene rubber and an external glass fiber string. For suction and delivery of cold and hot air and for exhaust gases. Can be axially compressed up to 30% of the length. Temperature range: -55°C to +150°C (max. point). Fire resistance: V-O (UL94). Length 4 m.



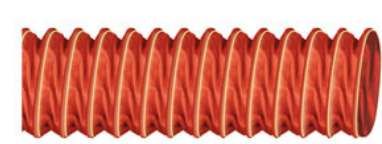
TERMOVEN/150 SPC

Black color, flexible hose made of two layers of glass fiber impregnated with neoprene rubber incorporating a galvanized steel spiral and an external glass fiber string. For suction and delivery of cold and hot air and for exhaust gases. Can be axially compressed up to 30% of the length. Temperature range: -55°C to +150°C (max. point). Fire resistance: V-O (UL94). Length 4 m.



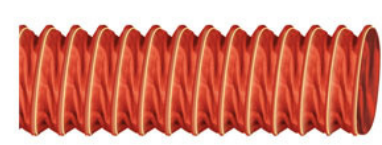
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TERMOVEN/300

Red color, flexible hose made of a galvanized steel spiral covered by a layer of glass fiber impregnated with silicone compound and an external glass fiber string. For suction and delivery of cold and hot air in hot environment. Can be axially compressed up to 30% of the length. Temperature range: -60°C to +300°C (max. point). Length 4 m.



TERMOVEN/300 SPC

Red color, flexible hose made of two layers of glass fiber impregnated with silicone compound incorporating a galvanized steel spiral and an external glass fiber string. For suction and delivery of cold and hot air in hot environment. Can be axially compressed up to 30% of the length. Temperature range: -60°C to +300°C (max. point). Length 4 m.



STEEL SLEEVE for VENTILATION HOSE

Made of galvanized sheet iron, light weight, with smooth and thin ends, for the joining of ventilation hoses.

Descrizione
RACC.MANIC.ZINC.X VENTILAZ.D. 80 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 100 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 125 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 140 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 150 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 160 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 180 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 200 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 224 H.41+41
RACC.MANIC.ZINC.X VENTILAZ.D. 250 H.41+41




BRAIDED HOSE

MANICHETTA PADOVA/M - LAYFLAT

Layflat PVC hose with polyester reinforcement. Blue color. For delivery of water in agriculture, building sites and industry. Temperature range: -10°C to +65°C.




Descrizione	Working Press. Bar	Weight gr/m	
MANICHETTA PADOVA 25 M.	8	120	50
MANICHETTA PADOVA 30 M.	8	150	50
MANICHETTA PADOVA 35 M.	8	175	50
MANICHETTA PADOVA 40 M.	8	200	50
MANICHETTA PADOVA 45 M.	8	240	50
MANICHETTA PADOVA 50 M.	8	280	50
MANICHETTA PADOVA 60/63 M.	7	320	50
MANICHETTA PADOVA 76 M.	6	460	50
MANICHETTA PADOVA 80 M.	6	490	50
MANICHETTA PADOVA 100 M.	6	520	50
MANICHETTA PADOVA 127 M.	5	750	50
MANICHETTA PADOVA 150 M.	4	850	50
MANICHETTA PADOVA 200 M.	1,5	1150	50

MANICHETTA PADOVA - LAYFLAT

Layflat PVC hose with polyester reinforcement. Black tube, blue cover. For delivery of water in agriculture, building sites and industry. Temperature range: -10°C to +65°C.



Descrizione	Working Press. Bar	Weight gr/m	
MANICHETTA PADOVA 20	10	150	50
MANICHETTA PADOVA 25	10	190	50
MANICHETTA PADOVA 30	10	220	50
MANICHETTA PADOVA 35	10	260	50
MANICHETTA PADOVA 45	10	350	50
MANICHETTA PADOVA 80	8	740	50
MANICHETTA PADOVA 200	2,5	2400	50

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GAS LIQUIDO - LPG

Flexible PVC hose. Black tube and blue cover. Polyester reinforcement. Suitable for delivery of LPG on household appliances. Certified IMQ UNI CIG 7140.

Descrizione	Working Press. Bar	
TUBO P GAS LIQUIDO 8X14 IMQ AZZURRO	10	100



GAS METANO - NATURAL GAS

Flexible PVC hose. Black tube and white cover. Polyester reinforcement. Suitable for delivery of Natural Gas on household appliances. Certified IMQ UNI CIG 7140.

Descrizione	Working Press. Bar	
TUBO P GAS METANO 13X20 IMQ BIANCO	10	100



RETINATO CRISTALLO/AL


Transparent PVC hose with polyester reinforcement. Lead free and cadmium free. For cooling liquids, chemical solutions, food industry, canning industry, compressed air. Conforms to CE 1935/2004 for plastic materials intended to come into contact with foods requiring a simulating liquid of type A-B-C. Temperature range: -5°C to +60°C.

Descrizione	Working Press. Bar	
TUBO P RET. CRISTALLO/AL 5X11	20	100
TUBO P RET. CRISTALLO/AL 6X12	20	100
TUBO P RET. CRISTALLO/AL 6X14	20	100
TUBO P RET. CRISTALLO/AL 8X14	15	100
TUBO P RET. CRISTALLO/AL 10X16	15	100
TUBO P RET. CRISTALLO/AL 12X18	12	50
TUBO P RET. CRISTALLO/AL 13X19	12	50
TUBO P RET. CRISTALLO/AL 14X19	10	50
TUBO P RET. CRISTALLO/AL 15X21	10	50
TUBO P RET. CRISTALLO/AL 16X22	10	50
TUBO P RET. CRISTALLO/AL 18X24	10	50
TUBO P RET. CRISTALLO/AL 19X26	10	50
TUBO P RET. CRISTALLO/AL 22X29	8	50
TUBO P RET. CRISTALLO/AL 25X33	8	50

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TECNOPLASTIC HOSE - 82

Descrizione	Working Press. Bar	
TUBO P RET. CRISTALLO/AL 30X38	8	50

RETINATO CRISTALLO/IND

Transparent PVC hose with polyester reinforcement. Lead free and cadmium free. For cooling liquids, chemical solutions, food industry, canning industry, compressed air. Temperature range: -5°C to +60°C.

Descrizione	Working Press. Bar	
TUBO P RET. CRISTALLO/IND 32X42	7	50
TUBO P RET. CRISTALLO/IND 35X45	7	50
TUBO P RET. CRISTALLO/IND 40X50	7	50
TUBO P RET. CRISTALLO/IND 45X55	7	25
TUBO P RET. CRISTALLO/IND 50X63	7	25



RETINATO PU

A braid reinforced hose made of a blend of polyurethane and thermoplastic rubber with a polyester reinforcement. Green cover. Flexible, light, strong and chemically inert. High resistance to ozone, hydrocarbons, fats, oils and moderately aggressive chemicals. Used on pneumatic equipments, paint sprayers, sand guns, blowing and inflating guns. Temperature range: -15°C to +60°C.

Descrizione	Weight gr/m	
TUBO P RETINATO PU 6X10	70	100
TUBO P RETINATO PU 8X12	110	60
TUBO P RETINATO PU 10X15	130	50
TUBO P RETINATO PU 13X19	200	30
TUBO P RETINATO PU 16X23	250	25



ARIA/20/PU

A braid reinforced hose made of TPU, transparent inside and blue outside with a polyester reinforcement. Flexible, light, strong and chemically inert. Good resistance to chemical products. Used on pneumatic equipments, paint sprayers, sand guns, blowing and inflating guns. Temperature range: -20°C to +60°C.

Descrizione	Weight gr/m	
TUBO P ARIA/20/PU 6X10	70	100
TUBO P ARIA/20/PU 8X12	110	60
TUBO P ARIA/20/PU 10X15	130	50
TUBO P ARIA/20/PU 13X19	200	50



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82 - TECNOPLASTIC HOSE



AGRI




Black PVC hose with polyester reinforcement. Suitable for delivery of irrigation fluids and for fungicides. Temperature range: -5°C to +60°C.

Descrizione	Working Press. Bar	Weight gr/m	
TUBO P AGRI/ 50 8X15 NERO	50		100
TUBO P AGRI/ 50 10X17 NERO	50		100
TUBO P AGRI/100 10X19 NERO	100		100
TUBO P AGRI/100 13X23 NERO	100		100

RETINATO VERDE/NERO




Weather resistant PVC hose with polyester reinforcement. Black anti-algae tube, transparent green cover. For delivery of industrial water and for floriculture, agriculture, building sites. Temperature range: -5°C to +60°C.

Descrizione	Working Press. Bar	I.D. inch	Rope lenght mt	
TUBO P RET. VERDE/NERO 1/2" RT.DA MT.25	7	1/2"	25	1
TUBO P RET. VERDE/NERO 1/2" RT.DA MT.50	7	1/2"	50	1
TUBO P RET. VERDE/NERO 5/8" RT.DA MT.25	7	5/8"	25	1
TUBO P RET. VERDE/NERO 5/8" RT.DA MT.50	7	5/8"	50	1
TUBO P RET. VERDE/NERO 3/4" RT.DA MT.25	6	3/4"	25	1
TUBO P RET. VERDE/NERO 3/4" RT.DA MT.50	6	3/4"	50	1
TUBO P RET. VERDE/NERO 1" RT.DA MT.50	5	1"	50	1

RETINATO TWIST



Weather resistant PVC hose, lead free and cadmium free, with polyester reinforcement. Torsion-free construction. White, non toxic tube, anti-algae. Yellow cover with longitudinal blue stripe. For delivery of water and for floriculture, agriculture, building sites, boat yards. Temperature range: -10°C to +60°C.


Descrizione	Working Press. Bar	I.D. inch	Rope lenght mt	
TUBO P RET. TWIST 1/2" RT.DA MT.15	7	1/2"	15	1
TUBO P RET. TWIST 1/2" RT.DA MT.25	7	1/2"	25	1
TUBO P RET. TWIST 1/2" RT.DA MT.50	7	1/2"	50	1
TUBO P RET. TWIST 5/8" RT.DA MT.15	7	5/8"	15	1
TUBO P RET. TWIST 5/8" RT.DA MT.25	7	5/8"	25	1
TUBO P RET. TWIST 5/8" RT.DA MT.50	7	5/8"	50	1
TUBO P RET. TWIST 3/4" RT.DA MT.15	6	3/4"	15	1
TUBO P RET. TWIST 3/4" RT.DA MT.25	6	3/4"	25	1
TUBO P RET. TWIST 3/4" RT.DA MT.50	6	3/4"	50	1

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TECNOPLASTIC HOSE - 82

Descrizione		Working Press. Bar	I.D. inch	Rope lenght mt	
TUBO P RET. TWIST 1"	RT.DA MT.25	5	1"	25	1
TUBO P RET. TWIST 1"	RT.DA MT.50	5	1"	50	1

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MONO-EXTRUDED

VIPLA NORMALE



Frost-proof mono-extruded PVC hose, transparent green color, lead free and cadmium free. For delivery of water and non aggressive fluids. Temperature range: -5°C to +60°C.

Descrizione	Rope lenght mt	
TUBO P VIPLA NORMALE 12X17	100	16,5
TUBO P VIPLA NORMALE 14X19	100	18,5
TUBO P VIPLA NORMALE 16X22	100	24
TUBO P VIPLA NORMALE 18X24	100	28
TUBO P VIPLA NORMALE 20X27	100	36
TUBO P VIPLA NORMALE 22X30	50	20
TUBO P VIPLA NORMALE 25X33	50	23
TUBO P VIPLA NORMALE 30X40	50	36
TUBO P VIPLA NORMALE 35X45	50	43
TUBO P VIPLA NORMALE 40X50	50	31

VIPLA GIARDINO



Frost-proof mono-extruded, high quality PVC hose, opalescent green color, lead free and cadmium free. For delivery of water and non aggressive fluids. Temperature range: -10°C to +60°C.

Descrizione	Rope lenght mt	
TUBO P VIPLA GIARDINO 12X17 - 1/2"	50	7,5
TUBO P VIPLA GIARDINO 16X23 - 5/8"	50	9,2
TUBO P VIPLA GIARDINO 18X24 - 3/4"	50	15,5
TUBO P VIPLA GIARDINO 25X33 - 1"	50	23
TUBO P VIPLA GIARDINO 30X40 - 1"1/4	50	34
TUBO P VIPLA GIARDINO 35X45 - 1"1/2	50	40
TUBO P VIPLA GIARDINO 40X50	30	30

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VIPLA CRISTALLO/AL

Mono-extruded PVC hose, non toxic, highly transparent, flexible at low temperature. Lead free and cadmium free. For delivery of water and non aggressive fluids; suitable to detect levels in the building industry. Conforms to CE 1935/2004 for plastic materials intended to come into contact with foods requiring a simulating liquid of type A-B-C. Temperature range: -10°C to +60°C.



Descrizione	Rope lenght mt	
TUBO P VIPLA CRISTALLO/AL 2X4	200	2,3
TUBO P VIPLA CRISTALLO/AL 3X5	200	3,3
TUBO P VIPLA CRISTALLO/AL 4X6	200	3,8
TUBO P VIPLA CRISTALLO/AL 4X7	200	6
TUBO P VIPLA CRISTALLO/AL 5X8	200	8
TUBO P VIPLA CRISTALLO/AL 6X9	200	10,6
TUBO P VIPLA CRISTALLO/AL 7X10	100	5,6
TUBO P VIPLA CRISTALLO/AL 8X12	100	8
TUBO P VIPLA CRISTALLO/AL 10X14	100	10,5
TUBO P VIPLA CRISTALLO/AL 12X17	100	14,7
TUBO P VIPLA CRISTALLO/AL 14X19	100	17
TUBO P VIPLA CRISTALLO/AL 16X22	100	22
TUBO P VIPLA CRISTALLO/AL 18X24	100	27

VIPLA ANTIBENZINA - FUEL RESISTANT

Mono-extruded PVC hose, transparent green color. Suitable to handle diesel oil and other fuels. Temperature range: -10°C to +60°C.



Descrizione	
TUBO P VIPLA ANTIBENZINA 4X 7	200
TUBO P VIPLA ANTIBENZINA 5X 9	200
TUBO P VIPLA ANTIBENZINA 6X10	200
TUBO P VIPLA ANTIBENZINA 7X12	100

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TUBING and RE-COIL HOSE

TUBETTO PE




Low Density PE, clear, mono-extruded tubing. Transfer of air and fluids. Temperature range: -10°C to +60°C. Other dimensions and colors available on request.

Descrizione	Working Press. Bar	
TUBETTO PE NEUTRO 2X 4	21	100
TUBETTO PE NEUTRO 4X 6	13	100
TUBETTO PE NEUTRO 5X 7	11	100
TUBETTO PE NEUTRO 6X 8	9	100
TUBETTO PE NEUTRO 8X10	7	100
TUBETTO PE NEUTRO 9X12	9	100
TUBETTO PE NEUTRO 10X12	6	100
TUBETTO PE NEUTRO 11X14	8	100
TUBETTO PE NEUTRO 12X16	9	100
TUBETTO PE NEUTRO 15X18	6	100
TUBETTO PE NEUTRO 16X20	7	100
TUBETTO PE CELESTE 4X 6	13	100
TUBETTO PE CELESTE 6X 8	9	100
TUBETTO PE CELESTE 8X10	7	100
TUBETTO PE CELESTE 10X12	6	100

TUBETTO PA 6



PA 6 mono-extruded, clear tubing. Transfer of air and fluids. Temperature range: -10°C to +80°C. Other dimensions and colors available on request.


Descrizione	Working Press. Bar	
TUBETTO PA-6 2X 4	56	100
TUBETTO PA-6 3X 5	42	100
TUBETTO PA-6 4X 6	33	100
TUBETTO PA-6 6X 8	24	100
TUBETTO PA-6 8X10	19	100
TUBETTO PA-6 10X12	15	100
TUBETTO PA-6 12X14	13	50
TUBETTO PA-6 14X16	11	50

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TUBETTO RILSAN PA12


PA 12 mono-extruded, clear tubing. Transfer of air and fluids. Temperature range: -40°C to +80°C. Other dimensions and colors available on request.

Descrizione	Working Press. Bar	
TUBETTO RILSAN 2 X 4 PA/12	44	100
TUBETTO RILSAN 3 X 5 PA/12	35	100
TUBETTO RILSAN 4 X 6 PA/12	27	100
TUBETTO RILSAN 6 X 8 PA/12	19	100
TUBETTO RILSAN 8 X 10 PA/12	15	100
TUBETTO RILSAN 10 X 12 PA/12	12	50
TUBETTO RILSAN 12 X 14 PA/12	10	50



TUBETTO ELASTONAL/LL


Mono-extruded PU tubing, light blue color, 98 Sh A hardness. For compressed air service under severe conditions, it offers a low gas permeability, low compression set, excellent memory. The pressure resistance decreases with the high temperature. Temperature range: -40°C to +60°C. Other dimensions and colors available on request.

Descrizione	Working Press. Bar	Bending Radius mm	Weight gr/m	
TUBETTO ELASTONAL/LL 4 X 6 SH.98 AZZ.	13	30	19,47	100
TUBETTO ELASTONAL/LL 6 X 8 SH.98 AZZ.	10	40	30	100
TUBETTO ELASTONAL/LL 8 X 10 SH.98 AZZ.	7	50	40	100



TUBETTO PTFE

White, non-toxic, mono-extruded PTFE tubing. Used for compressed air, chemical products, solvents and various aggressive fluids. Temperature range: -60°C to +260°C.

Descrizione	Working Press. Bar	Weight gr/m	Max. Length m	
TUBETTO PTFE 3X 4	22	17	200	3,40
TUBETTO PTFE 4X 6	18	37	200	6,80
TUBETTO PTFE 6X 8	14	51	100	4,80
TUBETTO PTFE 8X 10	12	66	100	6,10
TUBETTO PTFE 10X 12	10	80	50	3,75
TUBETTO PTFE 12X 14	8	95	50	4,45
TUBETTO PTFE 14X 16	5	102	50	5,10



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SPIRALE PA

Mono-extruded PA coil hose, orange color, straight ends. Ideal for oil tools on factory production line, car maintenance and DIY. Temperature range: -10°C to +80°C. Maximum recommended extension length 20 m.

Descrizione	Working Press. Bar	
SPIRALE PA 4X6 DA MT.30	10	1
SPIRALE PA 6X8 DA MT.30	10	1
SPIRALE PA 8X10 DA MT.30	10	1
SPIRALE PA 10X12 DA MT.30	10	1



SPIRALE RILSAN

Mono-extruded PA 12 rilsan coil hose, orange color, straight ends. Ideal for applications such as fuel lines, oil line, greasing sheaths, pneumatic controls, bleed lines and brake controls. Temperature range: -20°C to +60°C. Maximum recommended extension length 20 m.

Descrizione	Working Press. Bar	
SPIRALE RILSAN 4X6 DA MT.30	10	1
SPIRALE RILSAN 6X8 DA MT.30	10	1
SPIRALE RILSAN 8X10 DA MT.30	10	1
SPIRALE RILSAN 10X12 DA MT.30	10	1



SPIRALE PU

PU coil hose, blue color, straight ends. Ideal for tough and challenging air tools requirements. Temperature range: -40°C to +60°C. Recommended extension max 80% of the original length.

Descrizione	Working Press. Bar	
SPIRALE PU 4X6 MT. 7	10	1
SPIRALE PU 5X8 MT. 8	10	1
SPIRALE PU 5X8 MT.12,5	10	1
SPIRALE PU 8X12 MT.10	10	1

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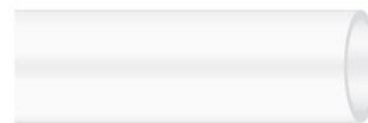


PIPES

TUBO ACRILICO

Extruded PMMA pipe transparent. Used as level for liquid control on the chemical, pharmaceutical, food, paper, textile industry. Other dimensions available on request.

Descrizione		
TUBO P ACRILICO 6X10		2,5
TUBO P ACRILICO 8X12		2,5
TUBO P ACRILICO 10X14		2,5
TUBO P ACRILICO 12X16		2,5
TUBO P ACRILICO 14X18		2,5
TUBO P ACRILICO 16X20		2,5
TUBO P ACRILICO 20X24		2,5
TUBO P ACRILICO 24X30		2,5
TUBO P ACRILICO 26X32		3



TUBO PVC RIGIDO SERIE INCOLLAGGIO

Mono-extruded PVC pipe, solvent socket ends, dark grey color. For fluids under pressure. In 6 meters length.

Descrizione	O.D. mm	Wall Thickness mm	PN bar	
TUBO P PVC INCOLLAGGIO PN 10 32	32	1,6	10	6
TUBO P PVC INCOLLAGGIO PN 10 40	40	1,9	10	6
TUBO P PVC INCOLLAGGIO PN 10 50	50	2,4	10	6
TUBO P PVC INCOLLAGGIO PN 10 63	63	3	10	6
TUBO P PVC INCOLLAGGIO PN 10 75	75	3,6	10	6
TUBO P PVC INCOLLAGGIO PN 10 90	90	4,3	10	6
TUBO P PVC INCOLLAGGIO PN 10 110	110	4,2	10	6
TUBO P PVC INCOLLAGGIO PN 10 125	125	4,8	10	6
TUBO P PVC INCOLLAGGIO PN 10 140	140	5,4	10	6
TUBO P PVC INCOLLAGGIO PN 10 160	160	6,2	10	6
TUBO P PVC INCOLLAGGIO PN 16 20	20	1,5	16	6
TUBO P PVC INCOLLAGGIO PN 16 25	25	1,9	16	6
TUBO P PVC INCOLLAGGIO PN 16 32	32	2,4	16	6
TUBO P PVC INCOLLAGGIO PN 16 40	40	3	16	6
TUBO P PVC INCOLLAGGIO PN 16 50	50	3,7	16	6
TUBO P PVC INCOLLAGGIO PN 16 63	63	4,7	16	6




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82 - TECNOPLASTIC HOSE




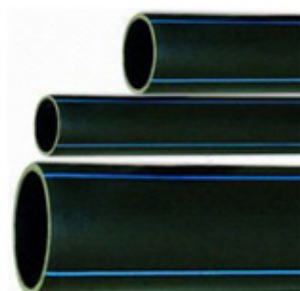
Descrizione	O.D. mm	Wall Thickness mm	PN bar	
TUBO P PVC INCOLLAGGIO PN 16 75	75	5,6	16	6
TUBO P PVC INCOLLAGGIO PN 16 90	90	6,7	16	6
TUBO P PVC INCOLLAGGIO PN 16 110	110	6,6	16	6
TUBO P PVC INCOLLAGGIO PN 16 125	125	7,4	16	6
TUBO P PVC INCOLLAGGIO PN 16 160	160	9,5	16	6



TUBO PVC RIGIDO SERIE FILETTABILE

Mono-extruded PVC pipe, threadable ends, dark grey color. For fluids under pressure. In 5 meters length.

Descrizione	O.D. mm	Wall Thickness mm	PN bar	
TUBO P PVC FILETT. PN/16 1/2"	21,1	3	16	5
TUBO P PVC FILETT. PN/16 3/4"	26,5	3,4	16	5
TUBO P PVC FILETT. PN/16 1"	33,3	4,3	16	5
TUBO P PVC FILETT. PN/16 1" 1/4	42	5	16	5
TUBO P PVC FILETT. PN/16 1" 1/2	48	5,4	16	5
TUBO P PVC FILETT. PN/16 2"	60	6,4	16	5



TUBO PE HD 100 ACQUA

High Density PE 100 pipe, black color. Suitable for conveying potable water and liquid foods. Conforms to UNI EN 12201, to DM n° 174 of 06.04.2004 and to UNI EN 1622.

Descrizione	Wall Thickness mm	
TUBO P PE-HD PN16 PE 100 D. 20 1/2"	2	100
TUBO P PE-HD PN16 PE 100 D. 25 3/4"	2,3	100
TUBO P PE-HD PN16 PE 100 D. 32 1"	3	100
TUBO P PE-HD PN16 PE 100 D. 40 1" 1/4	3,7	100
TUBO P PE-HD PN16 PE 100 D. 50 1" 1/2	4,6	100
TUBO P PE-HD PN16 PE 100 D. 63 2"	5,8	100

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TUBO PE HD 100 RC PER ACQUA

High Density PE 100 pipe with very high resistance to slow crack growth (SCG > 5.000h in conformity to ISO 13479), black or blue color. For the distribution of treated and untreated drinking water, it conforms to UNI 12201, D.M. n° 174 dated 06/04/2004 and UNI EN 1622. The hose is marked with the code of the raw materials used in the manufacture and according to the standards. Rolls: from size 20mm to size 110mm = 200 m. Bars: from size 75mm to size 1000mm = 7,5 m.



TUBO PE HD 100 RC PER GAS

High Density PE 100 pipe with very high resistance to slow crack growth (SCG > 5.000h in conformity to ISO 13479). For the distribution of gas in underground pipelines, it conforms to EN 1555 and the requirements of D.M. dated 16/11/99 and following updates. The hose is marked with the code of the raw materials used in the manufacture and according to the standards. Rolls: size 20mm = 200 m. From size 25mm to size 110mm = 100 m. Bars: from size 75mm to size 630mm = 6,5 m.



TUBO PE LD IRRIGAZIONE

Low Density PU pipe. For the distribution of treated and untreated drinking water and food liquids, it conforms to UNI 7990 and to D.M. n° 174 dated 06/04/2004 standards.

Descrizione	Wall Thickness mm	
TUBO P PE-LD PN 4 3/8" 16	1,4	100
TUBO P PE-LD PN 4 20	1,6	100
TUBO P PE-LD PN 4 3/4" 25	1,7	100
TUBO P PE-LD PN 4 1" 32	1,9	100



TUBO PE HD CORRUGATO CAVI

Double wall, corrugated pipe, black inside and red outside. For protection of electric cables (low and medium voltage) and telephone cables. Crushing strength: CEI EN 50086-2-4/A/1 (CEI23-46;V1) 450N with 5% inside diameter deflection. UV resistant, 1 year guarantee from manufacturing date. Bending radius: 15 times the outside diameter. Temperature range: -50°C to +60°C. In rolls of 50m. Available, on request, also with blue cover.

Descrizione	Inside Diameter mm
TUBO P PE CORRUG.CAVI DE. 40 ROSSO D.PAR	31
TUBO P PE CORRUG.CAVI DE. 50 ROSSO D.PAR	40
TUBO P PE CORRUG.CAVI DE. 63 ROSSO D.PAR	50



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Descrizione	Inside Diameter mm
TUBO P PE CORRUG.CAVI DE. 90 ROSSO D.PAR	73
TUBO P PE CORRUG.CAVI DE. 110 ROSSO D.PAR	92
TUBO P PE CORRUG.CAVI DE. 125 ROSSO D.PAR	105
TUBO P PE CORRUG.CAVI DE. 160 ROSSO D.PAR	137



TRITUBO IN PE HD PER FIBRE OTTICHE

High Density PE pipe for optical fibers, used in the electric and telephone field.

Descrizione	
TUBO P PE-HD PN 8 TRITUBO D.50X155 SP3	100



TUBO PE HD PER SCARICHI

High Density PE pipe, black color. For non pressure underground drainage and sewage systems. Conforms to UNI EN 12666. In bars of 6/12 m.

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Notes:

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