

现代®

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智慧现代

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202404 翻版必究

潍坊现代塑胶有限公司

WEIFANG XIANDAI PLASTICS & RUBBERS CO.,LTD.

XIANDAI SUJIAO



公司简介

潍坊现代塑胶有限公司专业从事PVC等材质塑料软管类产品的研发、生产与销售，是中国塑料加工工业协会理事单位、山东省塑料协会副会长单位，获得了2016-2017年度山东省工商行政管理局“守合同重信用企业”荣誉称号，是2019年潍坊市“隐形冠军”企业。公司的“时代”牌PVC增强软管2004年至2019年被评为山东省名牌产品，时代商标2007年至2018年被认定为山东省著名商标，2010年被认定为中国驰名商标。公司还拥有现代、ShiDai、双马、乐宝、金时代等注册商标。公司是国家标准GB/T 39389-2020《气体焊接、切割和类似作业用复合塑料软管》第一起草单位。

公司坚持技术创新，不断自主研发及引进先进生产设备，革新生产技术，提高生产能力。不断加强企业管理，培养了一支经验丰富、技术力量雄厚的专业团队。截止2023年底，公司持有有效专利27项（包括8项发明专利），并被山东省中小企业局认定为省级“一企一技术”研发中心，2021年被认定为省级高新技术企业，2023年被认定为山东省“专精特新”中小企业及“创新型中小企业”。公司通过了质量、环境和职业健康安全三体系认证。用于食品行业的产品，通过山东省产品质量检验研究院检验，完全符合食品安全国家标准(GB 4806.7)的要求。公司获得了《涉及饮用水卫生安全产品卫生许可批件》。同时企业建立了高标准精细化的质量检测中心和完善的售后服务中心，可为客户提供合理高效的软管使用方案，解决客户在使用软管过程中遇到的各种技术问题。

公司占地面积200亩，现代化标准厂房55000平方米，专业生产线120条，年产能力6万吨，具有外贸自营进出口权。产品畅销全国30多个省、市、自治区，并出口到世界80多个国家。公司位于有着“中国蓝宝石之都”美誉的山东潍坊昌乐，紧靠309国道，南距胶济铁路1公里，北距青银高速公路2公里，地理位置优越，交通十分便利。欢迎国内外客商惠顾。

COMPANY PROFILE

Weifang Xiandai Plastics and Rubbers Co.,Ltd.specializes in the research,development,production and sales of PVC and other plastic hose products.It is the member unit of China Plastics Processing Industry Association and the vice chairman unit of Shandong Plastics Association.Won the honorary title of "contract and trustworthy enterprise"of Shandong Administration for Marketing regulation in 2016-2017.Weifang "invisible champion"enterprise in 2019."Shidai"brand PVC reinforced hose was rated as a famous brand product in Shandong Province from 2004 to 2019.Shidai brand is famous trademark of Shandong province from 2007 to 2018.Also recognized as China's well-known trademark in 2010.The company also has XIANDAI, ShiDai, SHUANGMA, LEBAO, JIN-SHIDAI and other registered trademarks. The company is the first drafting unit of national standards for GB/T 39389-2020《Plastic composite hose for gas welding,cutting and allied processes》.

The company adheres to technological innovation,continuously introduces advanced production equipment domestic and abroad,innovates production technology,and improves production ability,and insist on independent innovation,strengthen enter-prise management,and cultivate an experienced and strong technical force Industry team,by the end of 2023, company own 27 valid patents (include 8 patents for invention),and have been recognized as the provincial "One Enterprise One Technology"R&D center.The company was identified as provincial high-tech enterprises in 2021.and recognized as SRDI and innovative SME of Shandong Province in 2023. The company has passed the three system certifications of quality,environment and occupational health and safety.The products in the food industry have passed the inspection of Shandong Product Quality Inspection and Research Institute,which fully complies with the national food safety standards(GB4806.7)requirements.The company was awarded the" license Sanitation of Sanitary Safety Products Related to Drinking Water".Also the company has established a high standard and refined quality testing center and a perfect after-sales service center.It can provide customers with reasonable and efficient hose use solutions to solve various technical problems encountered by customers in the process of using hoses.

The company covers an area of 200 mu, modern standard workshop of 55,000 square meters, 120 professional production lines, annual output capacity of 60,000 tons, with the foreign trade import and export rights. The products sell well in more than 30 provinces, municipalities and autonomous regions, and export to more than 80 countries. The company is located in Changle, Weifang, Shandong province, which has the reputation of "sapphire Capital of China". It is close to 309 National Road, 1 km from Jiaoji Railway in the south and 2 km from Qingyin Expressway in the north. It has superior geographical location and convenient transportation.We sincerely welcome all our customers from the domestic and abroad to cooperate with us.



时代®
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荣誉
资质

COMPANY
HONOR



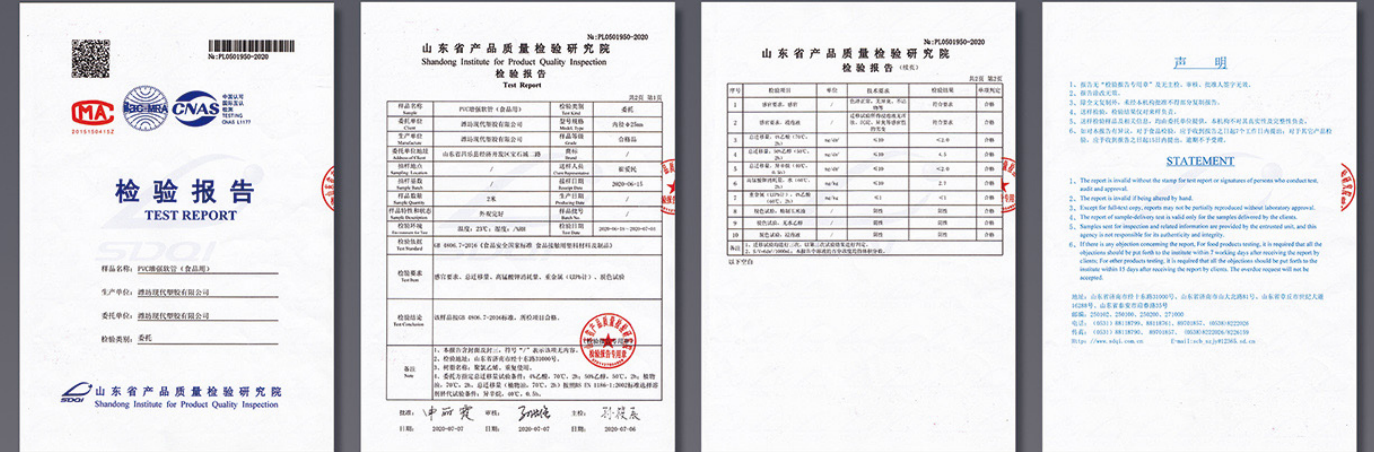
质量/环境/职业健康安全管理体系认证证书
Quality / Environment / Occupational Health Safety Management System Certificate



部分专利证书
Part of National Patent Certificates



山东省涉水卫生安全许可批件
Shandong Province Wading Sanitation Safety Permit



食品级产品检验证书
Test Report For Food Grade Products



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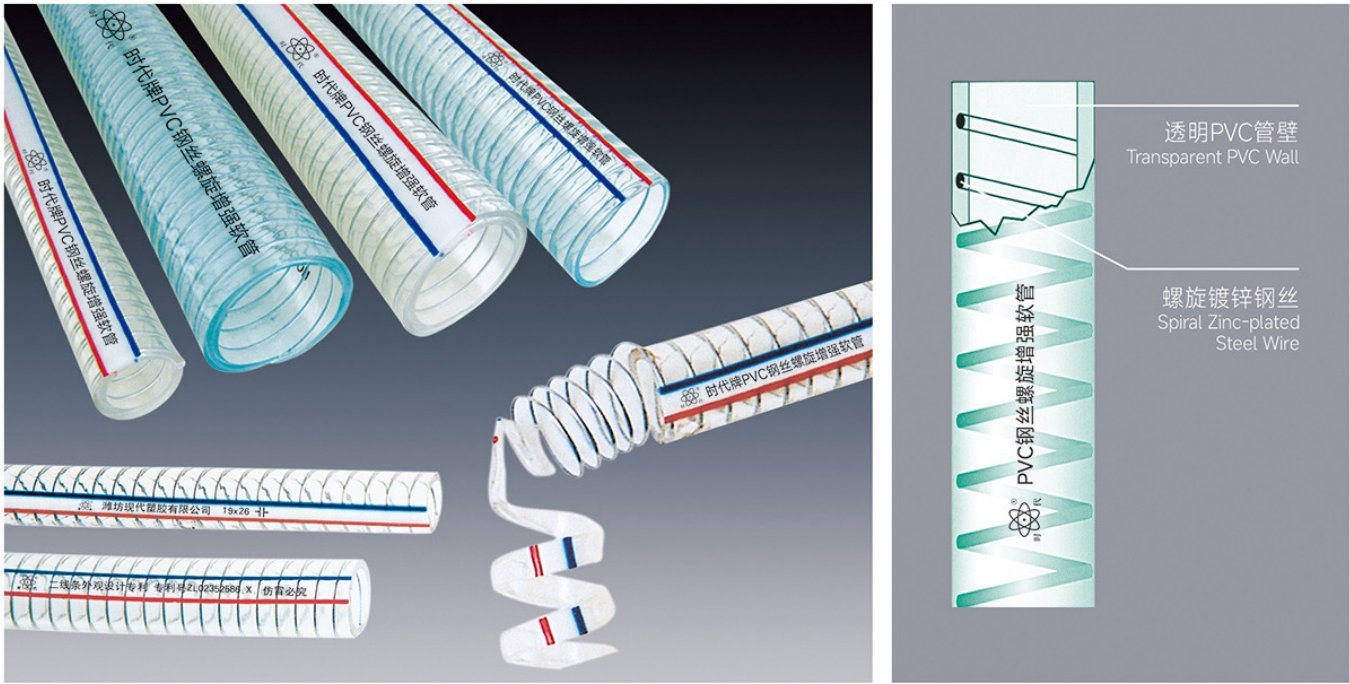
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用途:

可广泛应用于食品、卫生行业，是工业、农业和工程上抽吸输送水、油、粉料的理想管材。

特征:

本产品为内嵌钢丝骨架的PVC软管，该产品质轻、透明(能看到管内物体的流动)、耐候性佳，弯曲半径小、耐负压能力好。在真空及高压状态下能保持原形。可在管面上增加彩色标志线，更加美观。

适用温度: -5℃~65℃

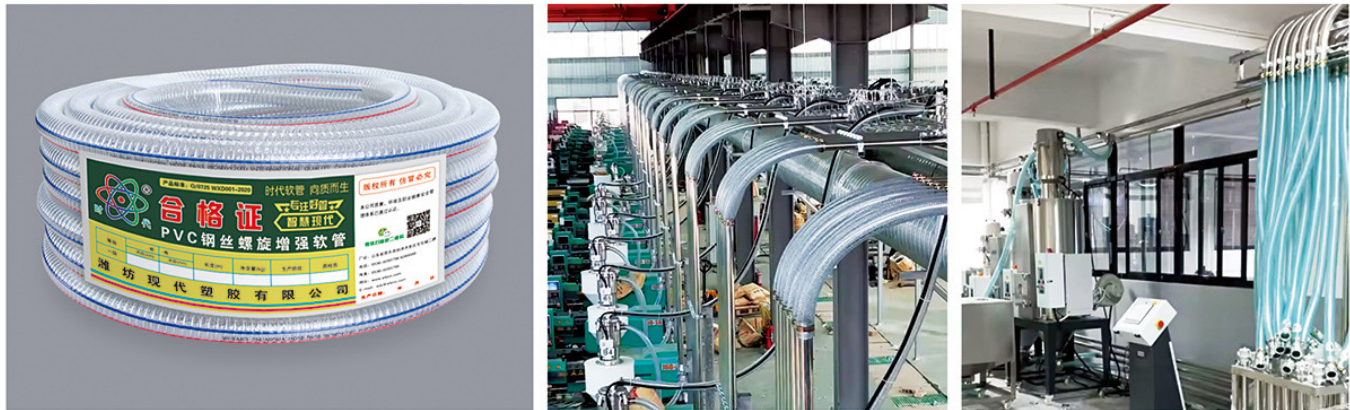
APPLICATIONS:

The hose is widely used for drawing and conveying water, oil and powder in factories, agriculture, engineering, food-stuffs and sanitation lines.

CHARACTERISTICS:

This hose, with steel wire screwing inlaid in the hose, is light, transparent , with small bending radius. It has good adaptability to hard weather conditions and minus pressure. With colorful symbol lines on the surface of the hose, it can be more beautiful.

WORKING TEMPERATURE: -5℃~65℃



PVC钢丝螺旋增强软管标准规格表（一）
Specifications of PVC Steel Wire Reinforced Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.	爆破压力 B.P. MPa		重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	MPa	At 23℃	At 60℃	kg/roll	D×H mm	m³
GZ-8×2.5	5/16	8	13	100	-0.1~1.1	3.3	1.6	12.4	400×200	0.032
GZ-9×3	3/8	9	15	100	-0.1~1.1	3.3	1.5	18	480×180	0.041
GZ-12×3	1/2	12	18	100	-0.1~1.0	3.0	1.5	22	540×180	0.052
GZ-15×3.5	5/8	15	22	100	-0.1~1.0	3.0	1.3	31	600×230	0.083
GZ-19×3.5	3/4	19	26	50	-0.1~1.0	3.0	1.2	19	610×160	0.06
GZ-25×4	1	25	33	50	-0.1~0.7	2.5	1.0	27.5	660×220	0.10
GZ-32×4.5	1-1/4	32	41	40	-0.1~0.7	2.0	0.9	31.6	750×250	0.141
GZ-38×5	1-1/2	38	48	40	-0.1~0.6	1.8	0.8	40.5	740×300	0.164
GZ-45×5.5	1-3/4	45	56	40	-0.1~0.6	1.7	0.8	53.5	850×290	0.21
GZ-48×5.5	1-7/8	48	59	40	-0.1~0.5	1.6	0.7	56	900×300	0.243
GZ-50×6	2	50	62	40	-0.1~0.5	1.6	0.7	63	930×340	0.30
GZ-60×7	2-3/8	60	74	30	-0.1~0.5	1.5	0.7	67	900×380	0.308
GZ-63×8.5	2-1/2	63	80	20	-0.1~0.5	1.5	0.5	57.5	950-1000×240	0.24
GZ-75×8.5	3	75	92	20	-0.1~0.4	1.3	0.5	66.8	1000-1020×280	0.291
GZ-90×9	3-1/2	90	108	20	-0.1~0.4	1.2	0.5	84	1060-1100×440	0.532
GZ-100×9	4	100	118	20	-0.1~0.3	1.0	0.5	93	1150×360	0.476
GZ-127×8	5	127	143	20	-0.1~0.3	1.0	0.5	102	1430×430	0.88
GZ-152×8	6	152	168	20	-0.1~0.3	1.0	0.5	121	1430×480	0.982
GZ-200×10	8	200	220	20	-0.1~0.3	1.0	0.5	220	2200×430	2.083
GZ-251×13	10	251	277	20	-0.1~0.3	0.8	0.4	380	2400×600	3.456
GZ-250×15	10	250	280	20	-0.1~0.3	1.0	0.5	440	2400×600	3.456
GZ-303×14.5	12	303	332	20	-0.1~0.3	1.0	0.5	520	3200×720	7.373

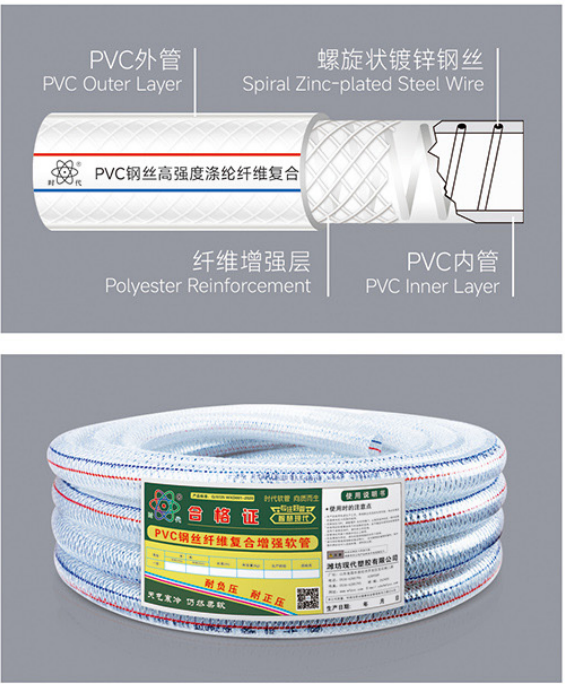
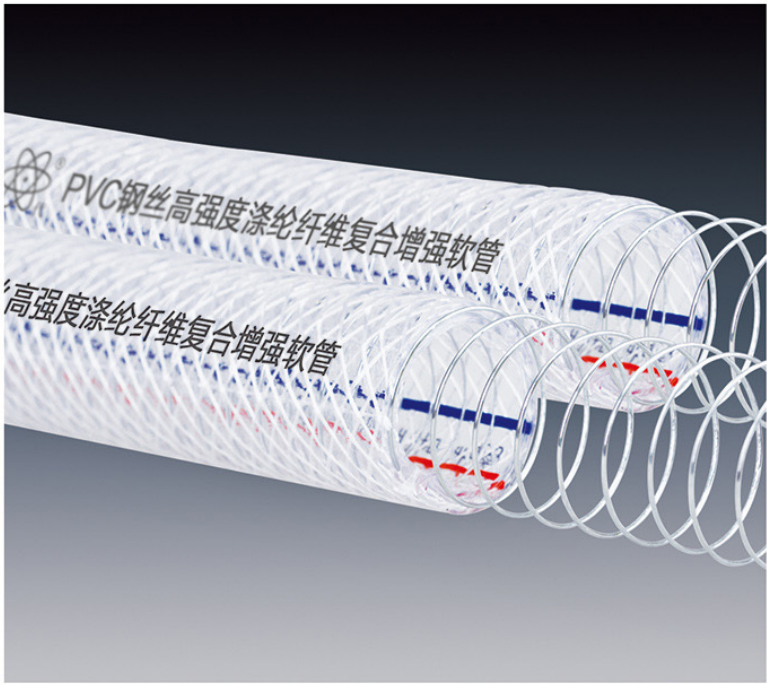
PVC钢丝螺旋增强软管标准规格表（二）
Specifications of PVC Steel Wire Reinforced Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.	爆破压力 B.P. MPa		重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	MPa	At 23℃	At 60℃	kg/roll	D×H mm	m³
GZ-25×3.5	1	25	32	50	-0.1~0.7	2.0	0.9	24	660×220	0.087
GZ-32×4	1-1/4	32	40	40	-0.1~0.6	1.8	0.8	28	780×320	0.19
GZ-38×4.5	1-1/2	38	47	40	-0.1~0.6	1.7	0.7	36	730×340	0.181
GZ-50×5.5	2	50	61	40	-0.1~0.5	1.5	0.6	57.5	900×320	0.26
GZ-64×7	2-1/2	64	78	20	-0.1~0.5	1.4	0.5	47.3	1000×240	0.24
GZ-75×7.5	3	75	90	20	-0.1~0.4	1.2	0.5	58.3	1100×370	0.447
GZ-90×8	3-1/2	90	106	20	-0.1~0.3	1.0	0.5	74	1060×440	0.494
GZ-100×8	4	100	116	20	-0.1~0.3	0.9	0.5	82	1150×360	0.476

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC钢丝高强度涤纶纤维复合增强软管

PVC HIGH-INTENSITY POLYESTER FIBER AND STEEL WIRE REINFORCED HOSE



用途:

适合液、气体的高压输送及颗粒粉料的抽吸。

特征:

本产品采用先进的生产工艺内嵌钢丝骨架，夹层采用优质纤维丝加工而成。同时具有耐正负压性能，在排吸过程中能保持原形。可在管面上增加彩色标志线，更加美观。

适用温度: -5℃~65℃

APPLICATIONS:

The hose is suitable for conveying liquid, gas and powder under high working pressure.

CHARACTERISTICS:

This hose, made with steel wire screwing inlaid in the hose, and high quality fiber reinforcement by advanced technology, can keep its shape and work normally under higher pressure as well as minus pressure conditions. By adding colorful symbol lines on the surface of the hose, it looks more beautiful.

WORKING TEMPERATURE: -5℃~65℃

PVC钢丝高强度涤纶纤维复合增强软管标准规格表

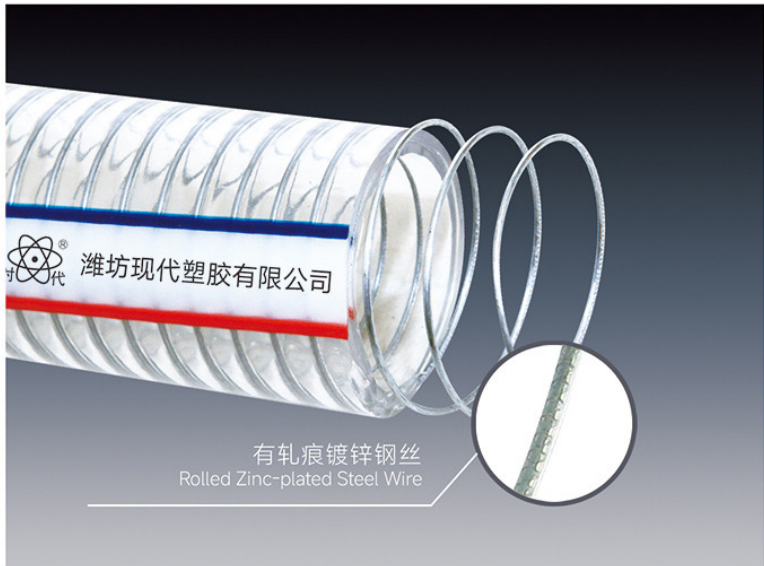
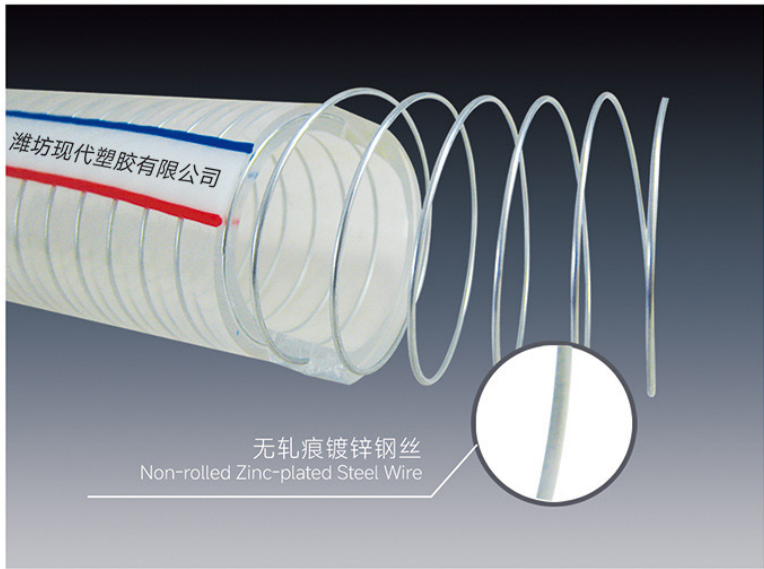
Specifications of PVC high-intensity polyester Fiber and Steel Wire Reinforced Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m³
GXF-25×3.5	1	25	32	50	-0.1~0.8	2.5	24	660×220	0.087
GXF-32×4	1-1/4	32	40	40	-0.1~0.8	2.3	28	780×320	0.19
GXF-38×4.5	1-1/2	38	47	40	-0.1~0.7	2.2	36	730×340	0.181
GXF-50×5.5	2	50	61	40	-0.1~0.7	2.0	57.5	930×320	0.26
GXF-64×7	2-1/2	64	78	20	-0.1~0.7	2.0	47.3	1000×240	0.24
GXF-75×7.5	3	75	90	20	-0.1~0.6	1.8	58.3	1100×370	0.447
GXF-90×8	3-1/2	90	106	20	-0.1~0.5	1.5	74	1060×440	0.494
GXF-100×8	4	100	116	20	-0.1~0.5	1.5	82	1150×360	0.476

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC无轧痕钢丝螺旋增强软管

PVC NON-ROLLED STEEL WIRE REINFORCED HOSE



用途:

可广泛应用于食品、卫生行业，是工业、农业和工程上抽吸输送水、油、粉料的理想管材。

特征:

本产品解决了传统钢丝螺旋增强软管的钢丝轧痕问题，具有比普通轧痕钢丝螺旋增强软管更高的强度和更长的使用寿命。

适用温度: -5℃~65℃

APPLICATIONS:

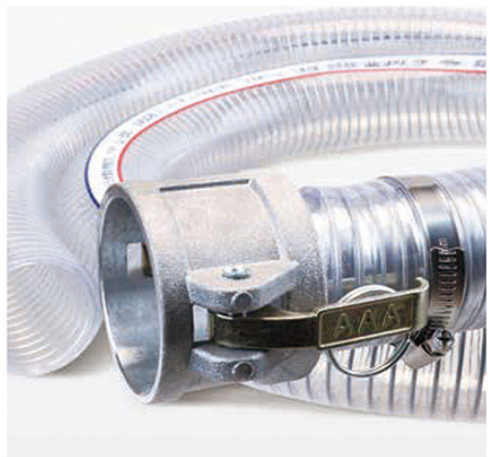
The hose is widely used for drawing and conveying water, oil and powder in factories, agriculture, engineering, foodstuffs and sanitation lines.

CHARACTERISTICS:

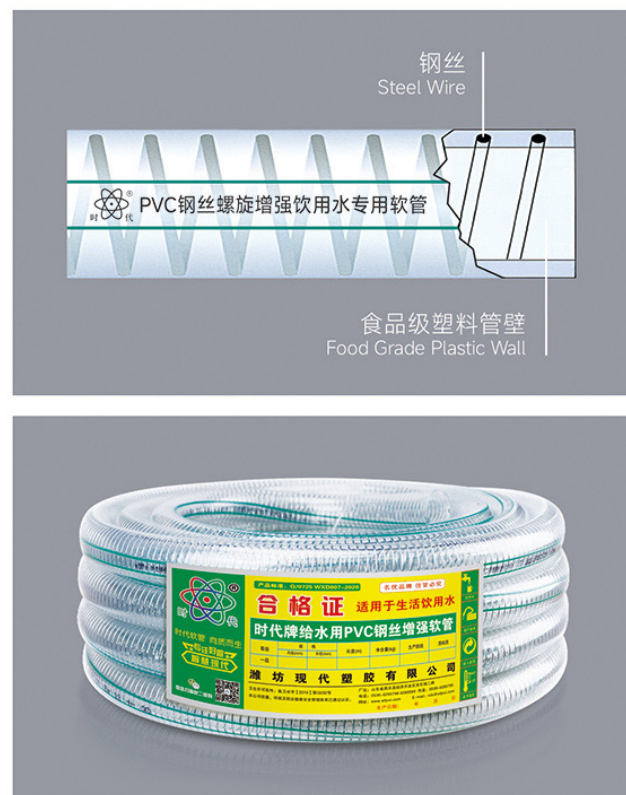
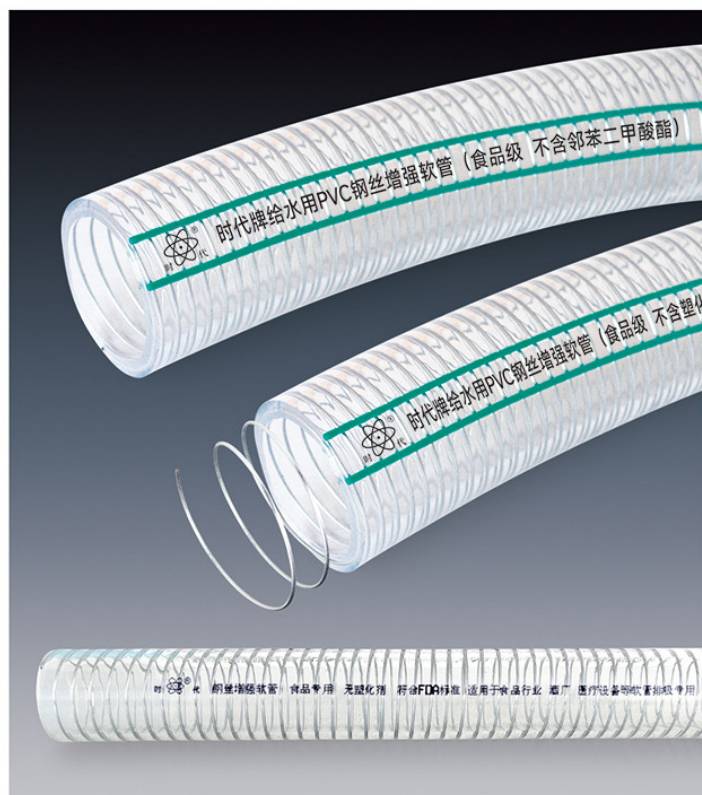
This product has resolved the problem of continual rolling on the steel wire of the hose, which is much stronger and durable than normal steel wire reinforced hose.

WORKING TEMPERATURE:

-5℃~65℃



A) 无塑化剂钢丝螺旋增强饮用水专用软管 (食品级 不含塑化剂)
No Plasticizable Steel Spiral Reinforced drinking water Special Hose (food grade, no plasticizer)
B) PVC钢丝螺旋增强饮用水专用软管 (食品级 不含邻苯二甲酸酯)
PVC spiral steel wire reinforced hose for drinking water (food grade, no phthalate)



用途:

- A) 本产品是输送牛奶、饮料、葡萄酒、啤酒、果酱等食品的最佳软管, 适用于生活饮用水, 可输送高度白酒。
- B) 本产品是输送牛奶、饮料、白酒、啤酒、果酱等食品的最佳软管, 且适用于生活饮用水。

特征:

- A) 此产品无塑化剂, 以高档聚酯类食品级原料加工而成, 不含邻苯二甲酸酯和重金属, 无毒、无味、透明度高, 容易确认容物流动, 轻便、柔软、耐久性强。在真空及高压状态下能保持原形。高、低温性能良好。
- B) 此产品以高档PVC和高档环保增塑剂加工而成, 不含邻苯二甲酸酯类和重金属, 无毒、无味、透明度高, 容易确认容物流动, 轻便、柔软、耐久性强。在真空及高压状态下能保持原形。

适用温度:

- A) -10℃~70℃ B) -5℃~65℃

APPLICATIONS:

- A) The hose can be used for conveying milk, beverage, wine, beer, jam and other foods, suitable for drinking water and strong distilled liquor.
- B) The hose can be used for conveying milk, beverage, distilled liquor, beer, jam and other foods, and suitable for drinking water.

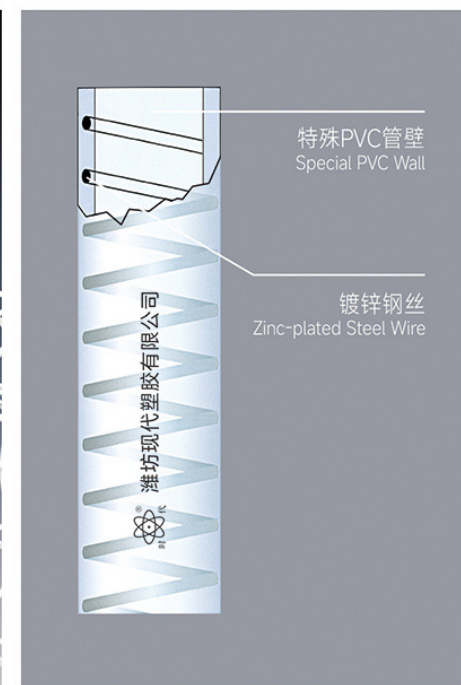
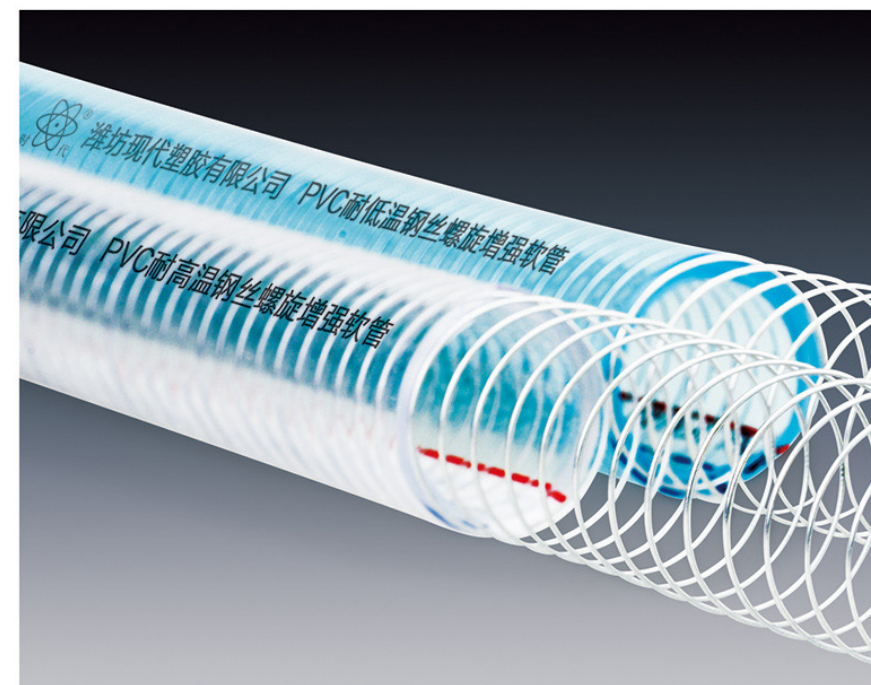
CHARACTERISTICS:

- A) Being made of top grade polyester materials, this hose is free of plasticizer. It is free of phthalate and heavy metal elements. It is light, flexible, durable, non-toxic, without odor and transparent, and can keep its shape under high pressure or minus pressure conditions. It can working in low and high temperature.
- B) Being made of top grade PVC and environmental plasticizer, this hose is free of phthalate and heavy metal elements. It is light, flexible, durable, non-toxic, without odor and transparent. It can keep its shape under high pressure or minus pressure conditions.

WORKING TEMPERATURE:

- A) -10℃~70℃ B) -5℃~65℃

PVC耐高/低温钢丝螺旋增强软管
PVC HIGH/ LOW TEMPERATURE SPIRAL STEEL WIRE REINFORCED HOSE



PVC耐高温钢丝螺旋增强软管

PVC HIGH TEMPERATURE SPIRAL STEEL WIRE REINFORCED HOSE

用途: 可广泛应用于食品、卫生、化工行业, 是抽吸输送水、油、粉料的理想管材。

特征: 此产品采用特殊材料加工而成, 在较高温下使用能保持良好的使用性能, 不易变形。

适用温度: -5℃~100℃

APPLICATIONS: The hose is widely used for conveying water, oil and powder in the foodstuffs making, sanitation and chemistry lines.

CHARACTERISTICS: Being made of special materials, this hose can keep its shape under higher working temperature conditions.

WORKING TEMPERATURE: -5℃~100℃

PVC耐低温钢丝螺旋增强软管

PVC LOW TEMPERATURE SPIRAL STEEL WIRE REINFORCED HOSE

用途: 可广泛应用于食品、卫生、化工行业, 是抽吸输送热水、油、粉料的理想管材。

特征: 此产品采用特殊材料加工而成, 在低温下使用能保持良好的使用性能, 不易脆断。

适用温度: -20℃~65℃

APPLICATIONS: The hose is widely used for conveying hot water, oil and powder in the foodstuffs making, sanitation and chemistry lines.

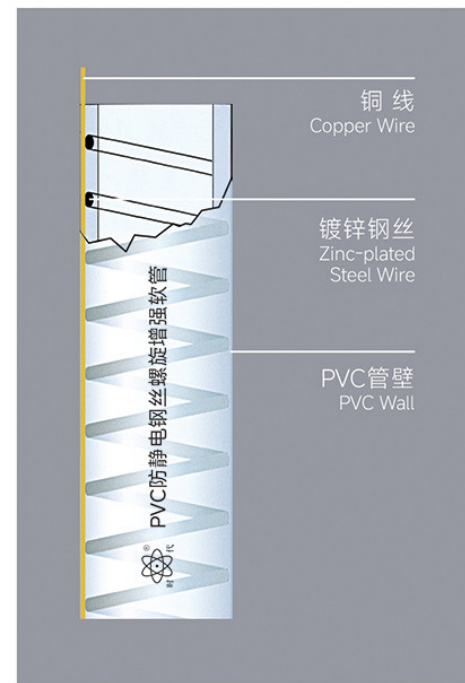
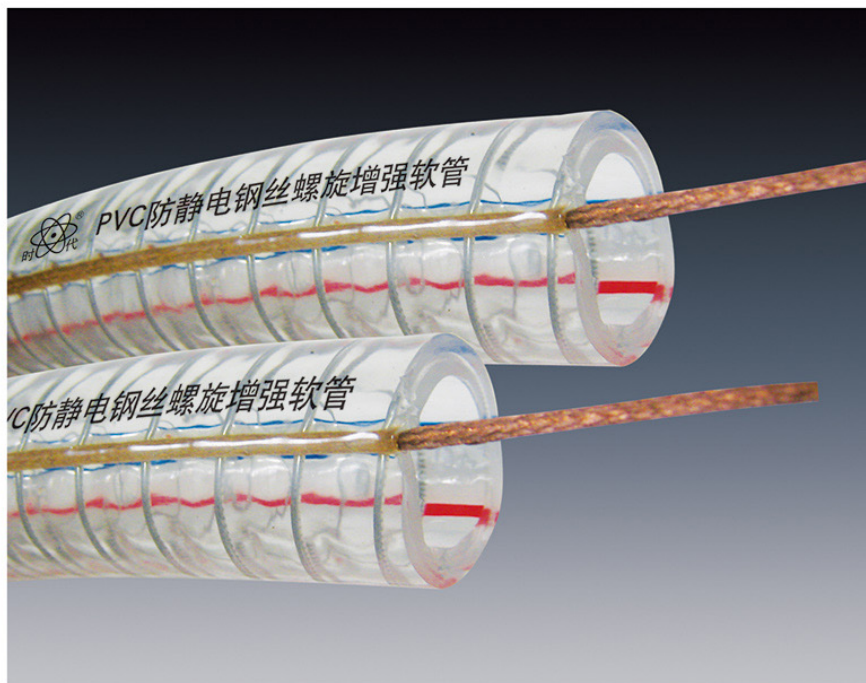
CHARACTERISTICS: Being made of special materials, this hose can work properly and remain soft under very low working temperature conditions.

WORKING TEMPERATURE: -20℃~65℃



PVC防静电钢丝螺旋增强软管

PVC ANTI-STATIC STEEL WIRE REINFORCED HOSE



用途:

防静电用，可在容易发生静电的地方，如大厦、工厂、煤矿、油库等，用于各类气体、液体、粉末、灰尘等的吸排。

特征:

铜线植入软管中，防止由于静电而产生的管内堵塞现象，避免使用者触电或受到电流冲击。

适用温度: -5°C~65°C

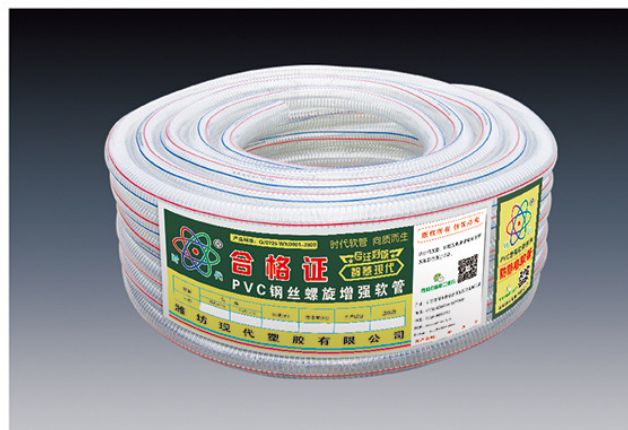
APPLICATIONS:

This hose is specially used for conveying gas, liquid and powder in the place where easily generating static, such as buildings, factories, mine and oil storage.

CHARACTERISTICS:

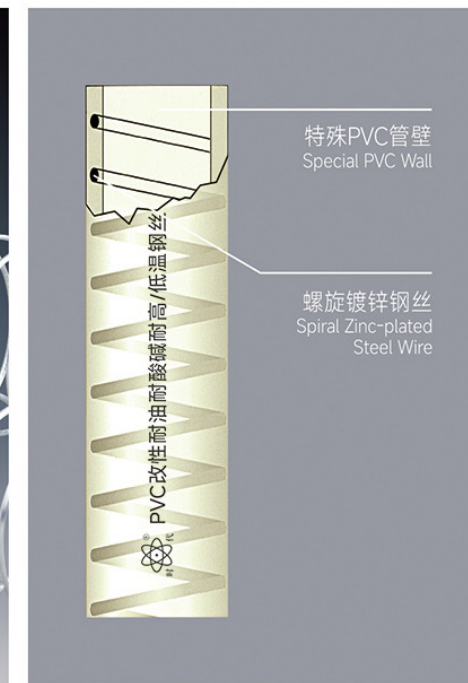
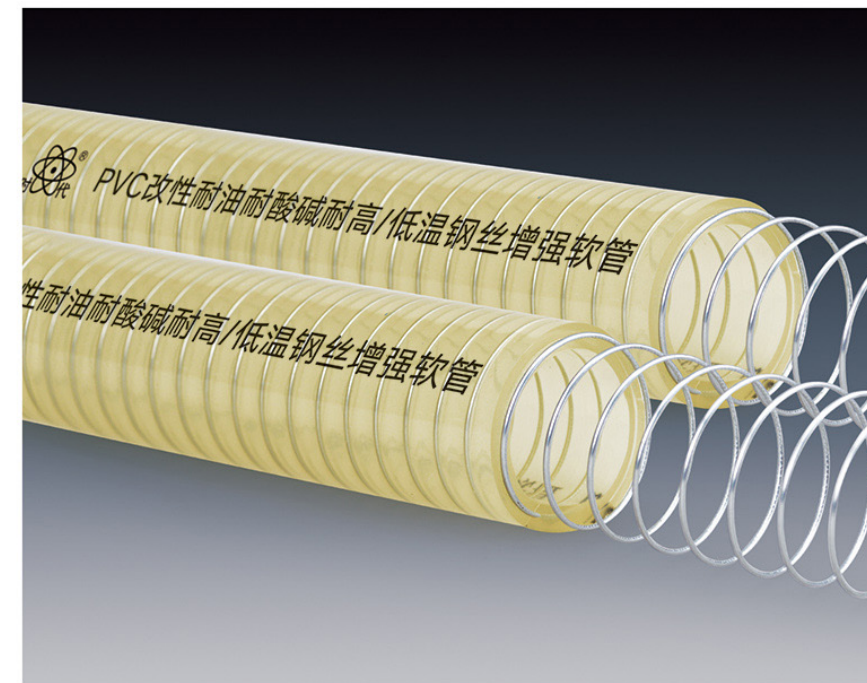
With the copper wire inserted into the hose, this hose can avoid the block of the flowing in hose due to the static, and protect users from getting electric shock or electric current impingement.

WORKING TEMPERATURE: -5°C~65°C



PVC改性耐油耐酸碱耐高/低温钢丝增强软管

PVC MODIFIED OIL RESISTANT ACID AND ALKALI HIGH / LOW TEMPERATURE STEEL WIRE REINFORCED HOSE



用途:

适合非常规环境下特殊液、气体的高压输送及颗粒粉末的抽吸。

特征:

本产品采用经特殊材质改性后的PVC加工而成。具有耐油耐酸碱耐高/低温等特殊功能并同时兼具标准钢丝螺旋增强软管的特点。

适用温度: -40°C~100°C

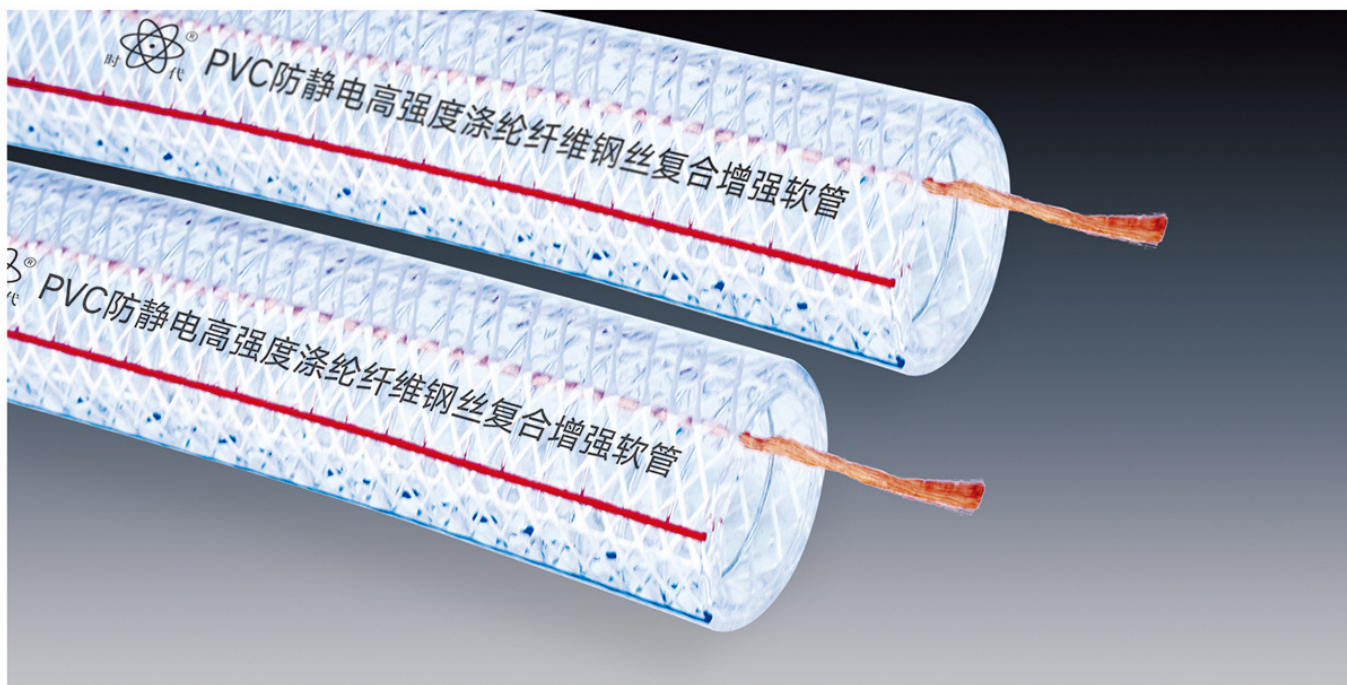
APPLICATIONS:

Suitable for special solutions, high pressure delivery of gas and particulate powder in a very conservation environment.

CHARACTERISTICS:

This product is processed by PVC after special material modification. It has the characteristics of special functions such as high / low temperatures with oil resistance and alkali resistance and simultaneously with standard steel wire spiral enhancement hoses.

WORKING TEMPERATURE: -40°C~100°C



用途: 防静电用, 可在容易发生静电的地方, 如大厦、工厂、煤矿、油库等, 用于各类气体、液体、粉末、灰尘等的吸排。

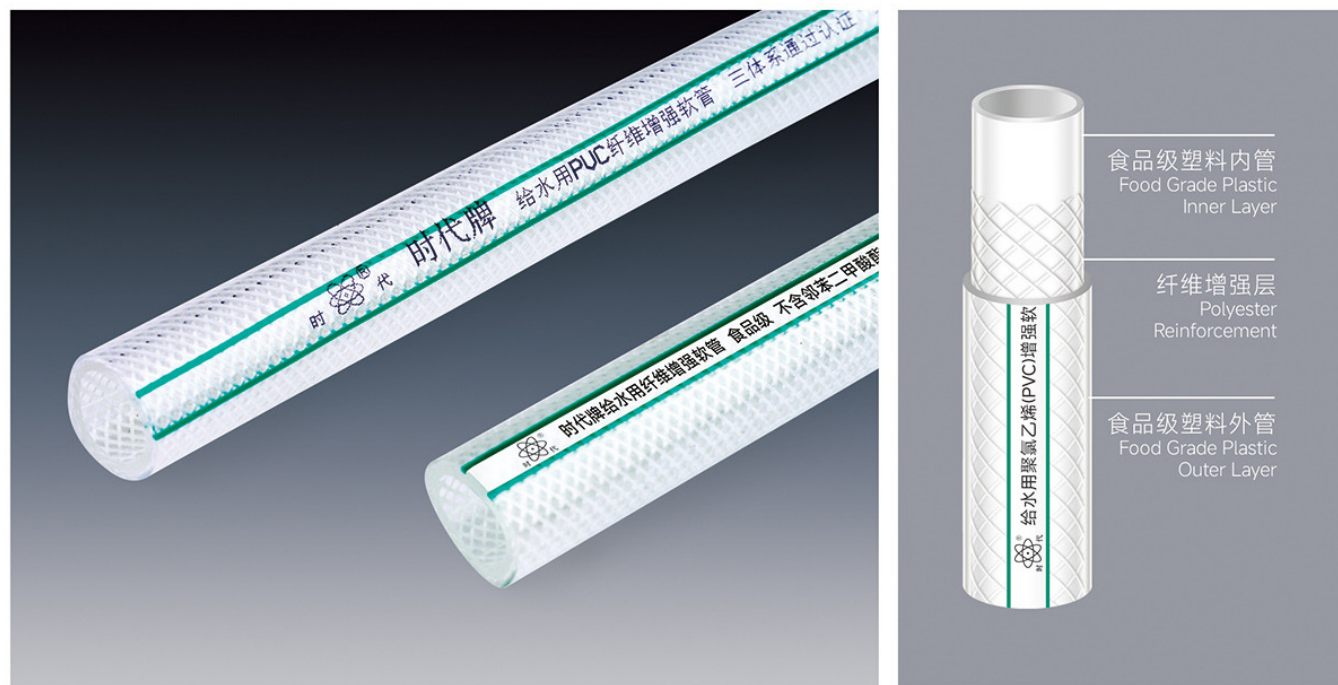
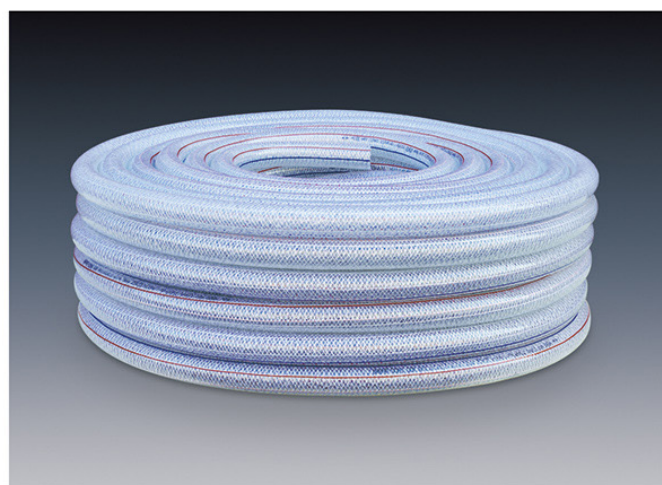
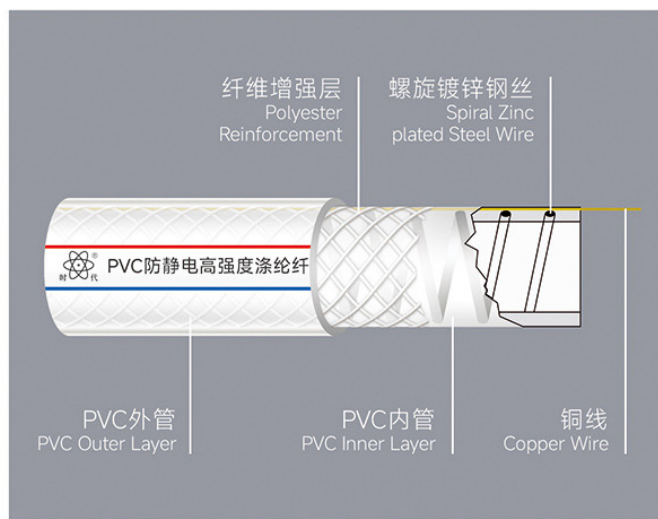
特征: 本产品采用先进的生产工艺内嵌钢丝骨架, 夹层采用优质纤维丝加工而成。同时具有耐正负压性能在排吸过程中能保持原形。铜线植入软管中, 防止由于静电而产生的管内堵塞现象, 避免使用者触电或受到电流冲击。可在管面上增加彩色标志线, 更加美观。

适用温度: -5℃~65℃

APPLICATIONS: This hose is specially used for conveying gas, liquid and powder in the place where easily generating static, such as buildings, factories, mine and oil storage.

CHARACTERISTICS: This hose made with steel wire screwing inlaid in the hose, and high quality fiber reinforcement by advanced technology, can keep its shape and work normally under higher pressure as well as minus pressure conditions. With the copper wire inserted into the hose, this hose can avoid the block of the flowing in hose due to the static, and protect users from getting electric shock or electric current impingement. By adding colorful symbol lines on the surface of the hose, it looks more beautiful.

WORKING TEMPERATURE: -5℃~65℃



用途:

本产品适用于自动售货机, 制冰机和冰箱等设备的牛奶、饮料、白酒、啤酒、果酱等食品的输送, 且适用于生活饮用水。

特征:

此产品以高档PVC和高档环保增塑剂加工而成, 不含邻苯二甲酸酯类和重金属, 无毒、无味、食品专用, 具有质轻、柔软、耐压、耐用等特性。

适用温度: -5℃~65℃

APPLICATIONS:

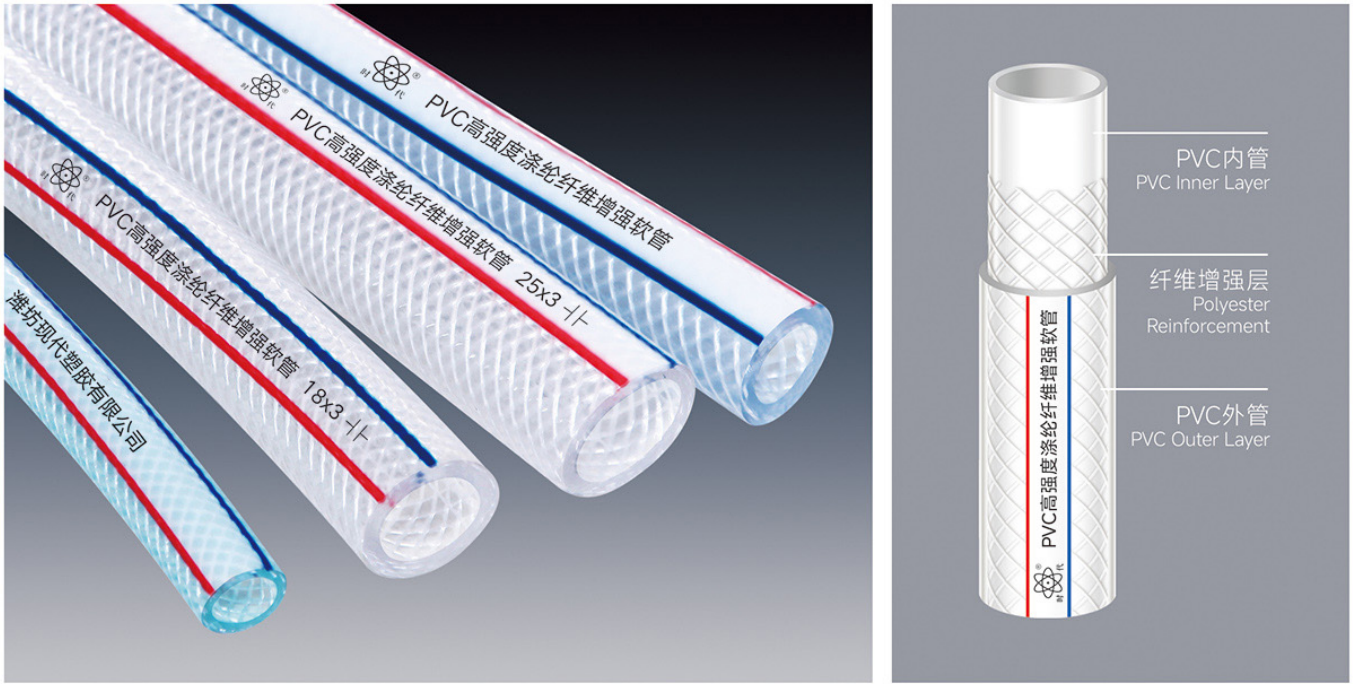
The hose is used for conveying milk, beverage, distilled liquor, beer, jam and other foods in vending machines, ice machine and refrigerators, etc. It is suitable for drinking water.

CHARACTERISTICS:

Being made of top grade PVC and environmental plasticizer, it is free of phthalate and heavy metal elements. This hose is light, flexible, durable, non-toxic, without odor, transparent and specially for food conveying.

WORKING TEMPERATURE: -5℃~65℃





用途:

本产品是工业、农业、渔业、建筑及家居等普通设备供水、气、油的理想管材。

特征:

透明、无毒、无味、耐压、抗拉伸、耐腐蚀、耐老化，外型美观、柔软轻便。管面可增加彩色标志线，更加美观。

适用温度: -5℃~65℃

APPLICATIONS:

The product is used for conveying water, oil, gas under normal working condition in the factory, farm, ship, building and family.

CHARACTERISTICS:

It is flexible, transparent, durable, non-toxic, without odor, anti-erosion and adaptable to high pressure condition. By adding colorful symbol lines on the surface of the hose, it looks more beautiful.

WORKING TEMPERATURE: -5℃~65℃

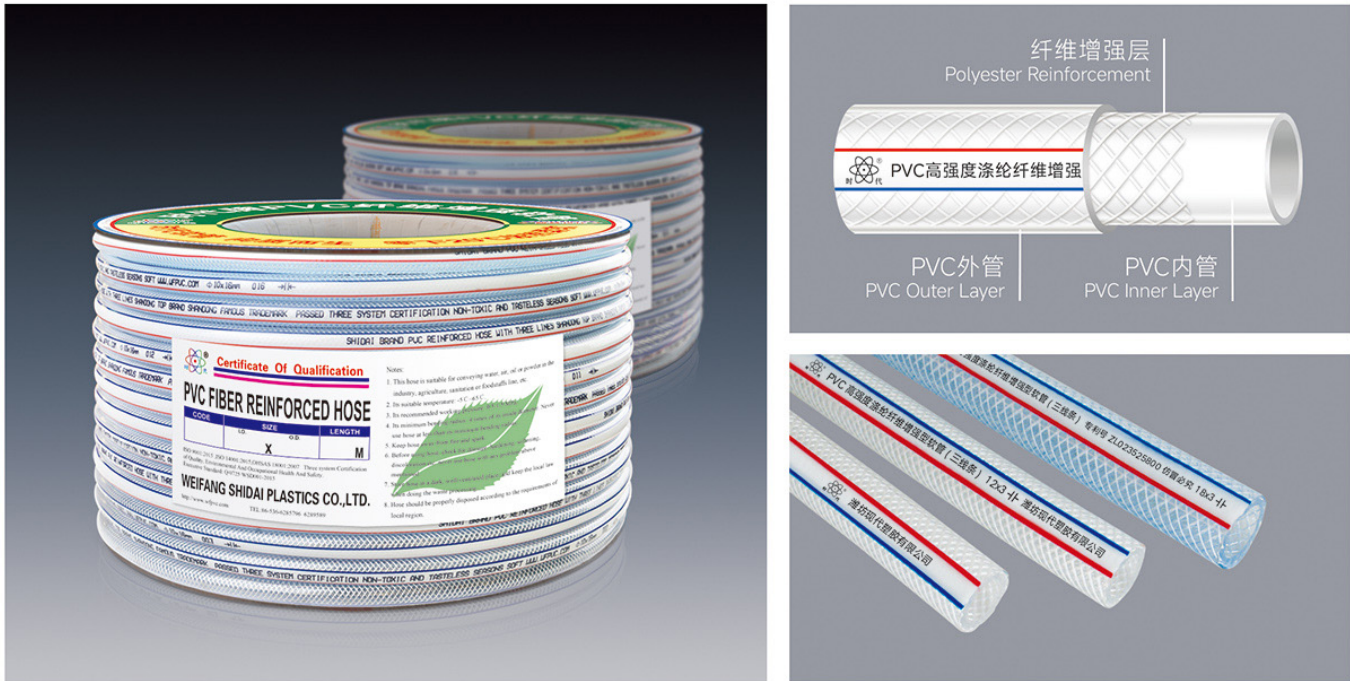


型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23°C		kg/roll	D×H mm	m³
XZ-I-5×2	13/64	5	9	170	1.2	3.6	10	420×130	0.023
XZ-I-6×2	1/4	6	10	148	1.2	3.6	10	430×135	0.025
XZ-I-6×2.5	1/4	6	11	112	1.2	3.6	10	400×150	0.024
XZ-I-6×3	1/4	6	12	88	1.2	3.6	10	400×150	0.024
XZ-I-8×2	5/16	8	12	118	1.2	3.6	10	440×150	0.029
XZ-I-8×2.5	5/16	8	13	90	1.2	3.6	10	425×145	0.026
XZ-I-8×3	5/16	8	14	72	1.2	3.6	10	420×145	0.025
XZ-I-9×2	3/8	9	13	108	1.1	3.5	10	430×150	0.027
XZ-I-9×2.5	3/8	9	14	83	1.1	3.5	10	425×150	0.027
XZ-I-10×2	13/32	10	14	100	1.1	3.5	10	440×150	0.03
XZ-I-10×2.5	13/32	10	15	76	1.1	3.5	10	425×155	0.028
XZ-I-10×3	13/32	10	16	61	1.1	3.5	10	430×140	0.026
XZ-I-12×2	1/2	12	16	169	0.8	2.4	20	560×180	0.056
XZ-I-12×2.5	1/2	12	17	130	0.8	2.6	20	560×200	0.062
XZ-I-12×3	1/2	12	18	105	0.9	2.8	20	560×185	0.058
XZ-I-13×2	1/2	13	17	158	0.8	2.4	20	560×195	0.061
XZ-I-13×2.5	1/2	13	18	122	0.8	2.5	20	570×190	0.062
XZ-I-13×3	1/2	13	19	99	0.9	2.8	20	560×200	0.063
XZ-I-14×2.5	35/64	14	19	115	0.8	2.4	20	560×210	0.066
XZ-I-14×3	35/64	14	20	93	0.8	2.4	20	540×220	0.064
XZ-I-15×2	5/8	15	19	138	0.8	2.4	20	630×195	0.077
XZ-I-15×2.5	5/8	15	20	108	0.8	2.5	20	580×220	0.074
XZ-I-15×3	5/8	15	21	87	0.9	2.8	20	580×220	0.074
XZ-I-16×2	5/8	16	20	131	0.7	2.1	20	580×220	0.074
XZ-I-16×2.5	5/8	16	21	102	0.7	2.2	20	580×220	0.074
XZ-I-16×3	5/8	16	22	83	1.0	3.5	20	570×205	0.067
XZ-I-18×3	45/64	18	24	75	0.8	2.4	20	570×195	0.063
XZ-I-19×2	3/4	19	23	112	0.6	1.8	20	640×215	0.088
XZ-I-19×2.5	3/4	19	24	88	0.7	2.3	20	600×210	0.076
XZ-I-19×3	3/4	19	25	72	0.8	2.5	20	580×210	0.07
XZ-I-19×3.5	3/4	19	26	60	0.9	2.7	20	570×210	0.068
XZ-I-20×2.5	25/32	20	25	84	0.7	2.1	20	615×210	0.079
XZ-I-20×3	25/32	20	26	68	0.7	2.3	20	610×185	0.069
XZ-I-20×3.5	25/32	20	27	58	0.8	2.5	20	590×210	0.073
XZ-I-22×4	55/64	22	30	46	0.8	2.5	20	580×220	0.074
XZ-I-25×2.5	1	25	30	69	0.5	1.5	20	640×230	0.094
XZ-I-25×3	1	25	31	56	0.6	1.8	20	650×220	0.093
XZ-I-25×3.5	1	25	32	47	0.6	2.0	20	610×250	0.093
XZ-I-32×3.5	1-1/4	32	39	57	0.5	1.5	30	770×230	0.136
XZ-I-32×4	1-1/4	32	40	49	0.6	1.8	30	760×290	0.167
XZ-I-32×4.5	1-1/4	32	41	43	0.6	1.9	30	750×250	0.14
XZ-I-38×3.5	1-1/2	38	45	49	0.5	1.5	30	770×240	0.142
XZ-I-38×4	1-1/2	38	46	42	0.5	1.7	30	770×240	0.142
XZ-I-38×4.5	1-1/2	38	47	37	0.6	1.9	30	780×280	0.17
XZ-I-45×5	1-3/4	45	55	47	0.5	1.5	50	960×340	0.313
XZ-I-50×4	2	50	58	55	0.4	1.2	50	980×240	0.23
XZ-I-50×4.5	2	50	59	48	0.5	1.5	50	980×240	0.23
XZ-I-50×5	2	50	60	43	0.5	1.5	50	980×240	0.23
XZ-I-50×6	2	50	62	35	0.6	1.8	50	930×380	0.33
XZ-I-64×7	2-33/64	64	78	24	0.5	1.5	50	1050×280	0.308
XZ-I-75×7.5	3	75	90	20	0.5	1.5	50	1080×300	0.35

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC高强度涤纶纤维增强型软管(三线条)

PVC HIGH-INTENSITY POLYESTER FIBER REINFORCED HOSE (THREE LINES)



用途:

本产品是工业、农业、渔业、建筑及家居等各种普通设备的供水、气、油和配套各类出口设备的理想管材。

特征:

具有质轻、耐压、耐磨、耐腐蚀、耐老化，柔软轻便的特性。管面可增加彩色标志线，外形更加美观。

适用温度: -5℃~65℃

APPLICATIONS:

The product is used for conveying water, oil, gas under normal working conditions in the factory, farm, ship, building and family, and can be matched on some export-ed equipments.

CHARACTERISTICS:

It is flexilbe, durable, anti-erosion, and adaptable to high pressure. By adding colorful symbol lines on the surface of the hose, it looks more beautiful.

WORKING TEMPERATURE: -5℃~65℃

PVC高强度涤纶纤维增强型软管(三线条)标准规格表

Specifications of PVC High-Intensity Polyester Fiber Reinforced Hose (Three Lines)

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23°C		kg/roll	D×H mm	m³
XZ-II-4×2.5	5/32	4	9	100	2.4	7.0	7	350×150	0.018
XZ-II-6×2.5	1/4	6	11	100	2.0	6.0	9	360×220	0.028
XZ-II-8×2.75	5/16	8	13.5	100	2.0	6.0	13	390×220	0.033
XZ-II-9×3	3/8	9	15	100	2.0	6.0	15	460×220	0.047
XZ-II-10×3	13/32	10	16	100	2.0	6.0	16.5	480×180	0.041
XZ-II-12×3	1/2	12	18	100	2.0	6.0	19	480×250	0.058
XZ-II-15×3.5	5/8	15	22	100	1.6	4.8	27	560×250	0.078
XZ-II-19×3.5	3/4	19	26	50	1.6	4.8	17	510×280	0.073
XZ-II-25×4	1	25	33	50	1.0	3.0	25	560×350	0.109
XZ-II-32×4.5	1-1/4	32	41	50	0.7	2.1	36	750×260	0.146
XZ-II-38×5	1-1/2	38	48	50	0.6	1.8	45	780×310	0.20
XZ-II-45×5.5	1-3/4	45	56	50	0.6	1.8	59	860×350	0.283
XZ-II-50×6	2	50	62	50	0.5	1.5	71	950×390	0.382

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC高强度涤纶纤维增强特制气压软管

PVC HIGH-INTENSITY POLYESTER FIBER SPECIALIZED AIR HOSE



用途:

适用于气动装置、气体冲洗装置、压缩机、发动机配件、机械维修及土木工程设备。

特征:

采用韧性极强的PVC材料和高级拉力聚酯增强线制造，产品具有耐压、耐油、质轻、耐磨、耐老化、抗弯曲、不易破裂等特性。

适用温度: -5℃~65℃

APPLICATIONS:

The hose is widely used in pneumatic tools, pneumatic washing apparatus, compressors, engine components, machine service and civil engineering equipments.

CHARACTERISTICS:

Being made of tough PVC materials and high tensile polyester reinforcement, this hose can work under very high working pressure.

It is light, flexible, durable, anti-erosion, and explosion resistant.

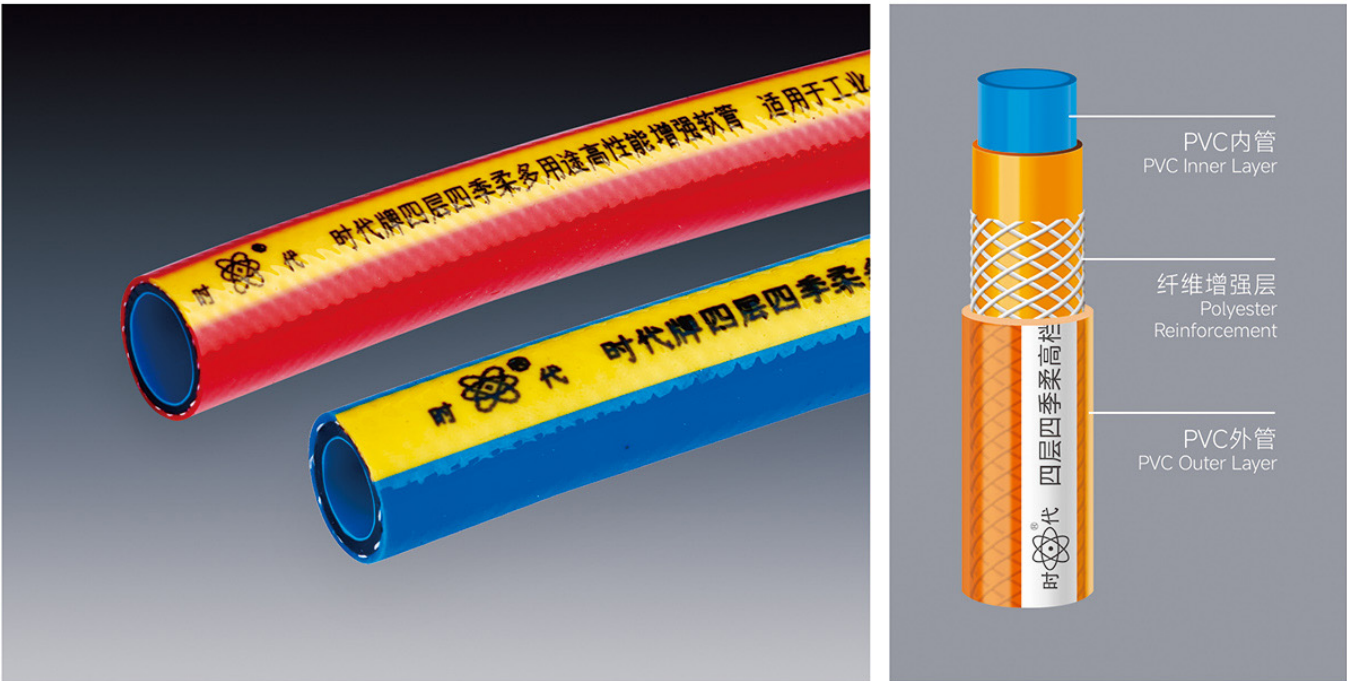
WORKING TEMPERATURE: -5℃~65℃

PVC高强度涤纶纤维增强特制气压软管标准规格表

Specifications of PVC High-Intensity Polyester Fiber Specialized Air Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23°C		kg/roll	D×H mm	m³
XZ-III-6×2.5	1/4	6	11	100	2.1	6.5	9	360×220	0.028
XZ-III-8×2.75	5/16	8	13.5	100	2.5	7.0	13	390×220	0.033
XZ-III-9×3	3/8	9	15	100	2.7	8.0	15	460×220	0.047
XZ-III-10×3	13/32	10	16	100	2.7	8.0	16.5	480×180	0.041
XZ-III-12×3	1/2	12	18	100	2.0	6.0	19	480×250	0.058
XZ-III-15×3.5	5/8	15	22	100	2.0	6.0	27	560×250	0.078

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



用途:
 本产品是工业、农业、渔业、建筑及家居等各种普通设备的供水、气、油和配套各类出口设备的理想管材。

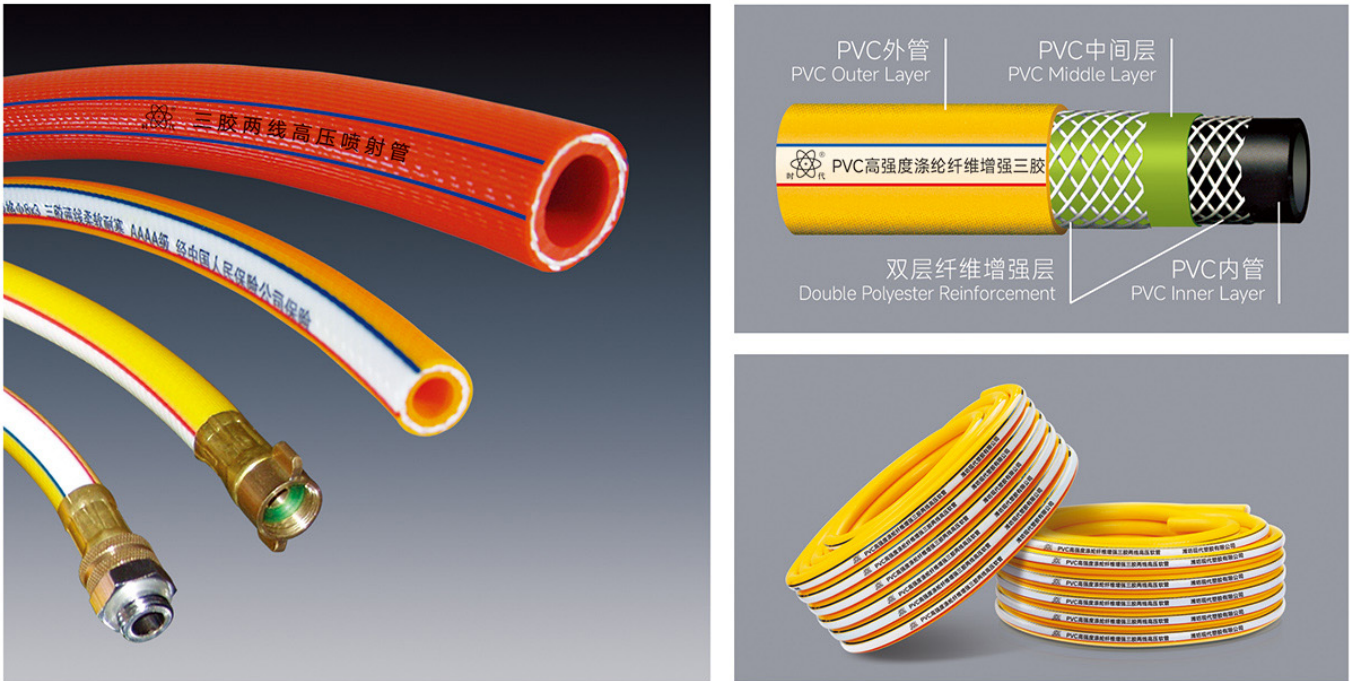
特征:
 本产品采用优质PVC材料和高级拉力聚酯增强线四层复合结构制作而成，外形美观，柔软轻便，无毒无味、耐压、抗拉伸、耐腐蚀、耐老化。

适用温度: -20℃~65℃

APPLICATIONS:
 This hose is used for conveying water, oil, gas under normalworking conditions in the factory, farm,ship,building andfamily, and can be matched on some exported equipments.

CHARACTERISTICS:
 This product is made of high quality PVC material andadvanced tensile polyester reinforcing wire.Made ofcomposite structure, beautiful appearance, soft and light,non-toxic, tasteless, resistant Pressure, tensile , corrosionand aging resistance.

WORKING TEMPERATURE: -20℃~65℃



用途:
 本产品是果园、农田农药喷洒灭虫的理想管材。

特征:
 采用双层高强度纤维增强线加工而成。具有质轻，耐候、耐磨、耐压、耐腐蚀、抗老化、富有柔软性、容易操作等特点。

适用温度: -5℃~65℃

APPLICATIONS:
 It is the ideal hose for spraying pesticide in orchard and farm .

CHARACTERISTICS:
 With double high tensile polyester reinforcement, this hose can work under very high working pressure. It is light ,flexible ,durable, anti- erosion , explosion resistant , and adaptable to hard weather conditions .

WORKING TEMPERATURE: -5℃~65℃

PVC高强度涤纶纤维增强三胶两线高压软管标准规格表
Specifications of PVC High-intensity Polyester Fiber Hi-Pressure Double Reinforcement Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m³
XZ-III-6×2.5	1/4	6	11	100	4.0	16.0	9	360×220	0.028
XZ-III-8×2.75	5/16	8	13.5	100	4.0	16.0	13	390×220	0.033
XZ-III-9×3	3/8	9	15	100	3.0	12.0	15	460×220	0.047
XZ-III-10×3	13/32	10	16	100	3.0	12.0	16.5	480×180	0.041
XZ-III-12×3	1/2	12	18	100	3.0	12.0	19	480×250	0.058
XZ-III-15×3.5	5/8	15	22	100	2.0	8.0	27	560×250	0.078
XZ-III-19×4.5	3/4	19	28	50	2.0	8.0	22	510×280	0.073

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



用途: 适用于气动装置, 高压冲洗装置. 是压缩机, 发动机配件, 机械维修, 农作物喷淋及土木工程设备的理想配套用管。特别适用于高压喷雾机的使用。

特征: 采用韧性极强的PVC材料和高强拉力聚酯增强线编织生产而成, 产品具有较高的工作压力, 管质轻, 耐磨、耐腐蚀、耐老化, 抗弯曲。

适用温度: -5℃~65℃

APPLICATIONS: This hose is specially used in pneumatic tools, pneumatic washing apparatus, compressors, engine components, machinery service tools, pesticide spraying machines and high pressure washing machine.

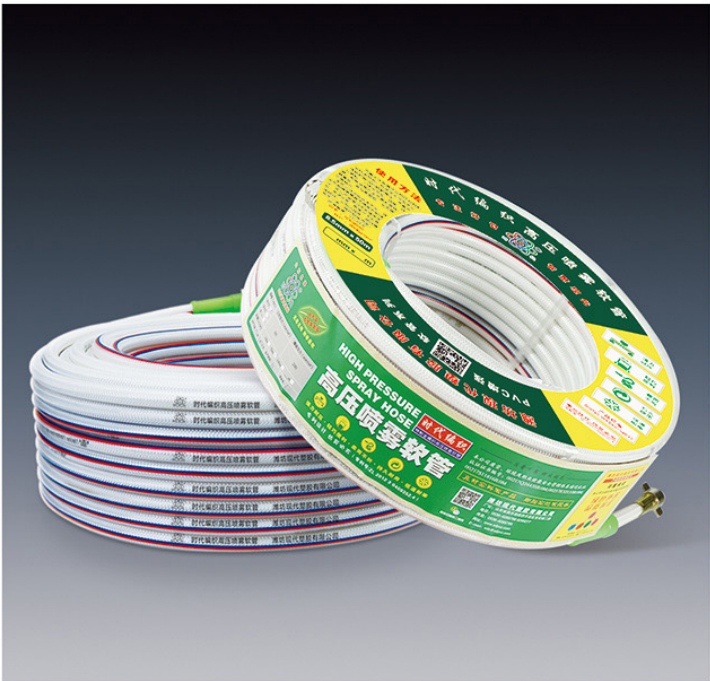
CHARACTERISTICS: Being made of tough PVC materials and high tensile knitted polyester reinforcement, this hose can work under high working pressure. It is light ,flexible ,durable, anti- erosion , explosion resistant , and adaptable to hard weather conditions .

WORKING TEMPERATURE: -5℃~65℃

PVC高强度涤纶纤维增强高压编织软管标准规格表
Specifications of PVC Hi-Pressure Knitted High-intensity Polyester Fiber Reinforced Hose

型号	英制尺寸	类别	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	sort	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m³
XZ-III-6.5×2.75	1/4	A	6.5	12	100	4.5	18	10.7	420×130	0.023
XZ-III-7.5×2.75	9/32	A	7.5	13	100	4.5	18	11.9	450×160	0.032
XZ-III-8.5×2.75	5/16	A	8.5	14	100	4.5	18	13.1	460×160	0.033
XZ-III-10×3	3/8	A	10	16	100	4.0	16	16.5	480×180	0.041
XZ-III-13×3	1/2	A	13	19	100	3.7	15	20.3	570×200	0.065
XZ-III-5×2.5	13/64	B	5	10	100	10	40	7.9	400×140	0.022
XZ-III-6×2.5	1/4	B	6	11	100	10	40	9	370×160	0.022
XZ-III-7.5×3.25	9/32	B	7.5	14	100	10	40	14.8	460×160	0.033
XZ-III-8×3.5	5/16	B	8	15	100	10	40	17	460×220	0.047
XZ-III-9.5×4.25	3/8	B	9.5	18	100	10	40	24.7	520×200	0.054

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



用途: 本产品特别适合于农业、林业药物喷洒用高压喷雾机的使用, 并可广泛应用于高压清洗机、气动装置、气体冲洗装置、压缩机、发动机配件、机械维修及土木工程风炮等用管。

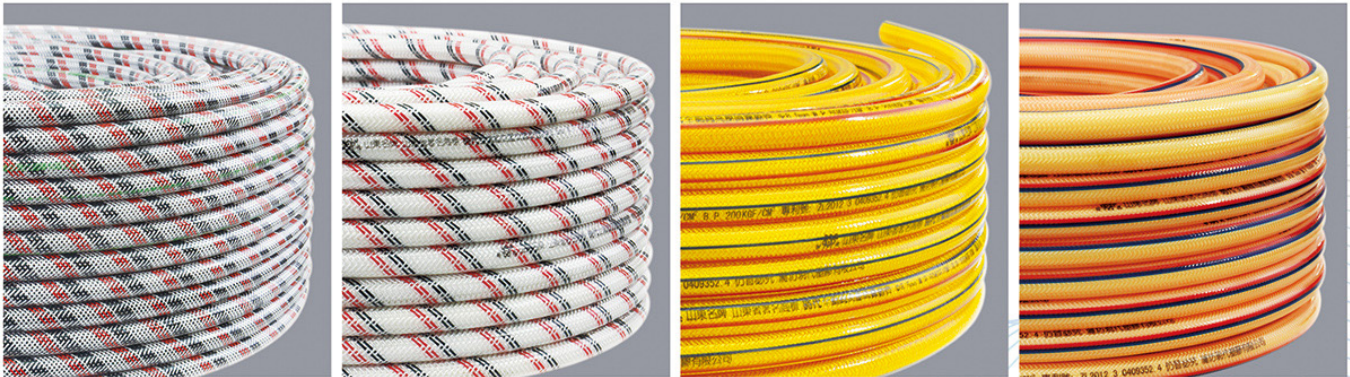
特征: 产品主体采用优质PVC材料和高档添加剂, 加强层采用高强度涤纶纤维加捻编织而成。产品具有质轻、工作压力高、耐候、耐磨、耐酸碱等化工产品的腐蚀、抗老化、富有柔软性、容易操作等特点。

适用温度: -40℃~100℃

APPLICATIONS: This product is particularly suitable for the use of high-pressure sprayers for agricultural and forestry drug spraying, and can be widely used in high-pressure cleaners, pneumatic devices, gas flushing devices, compressors, engine accessories, mechanical maintenance and civil engineering wind guns.

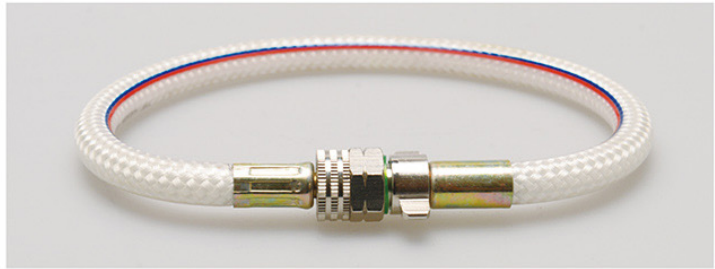
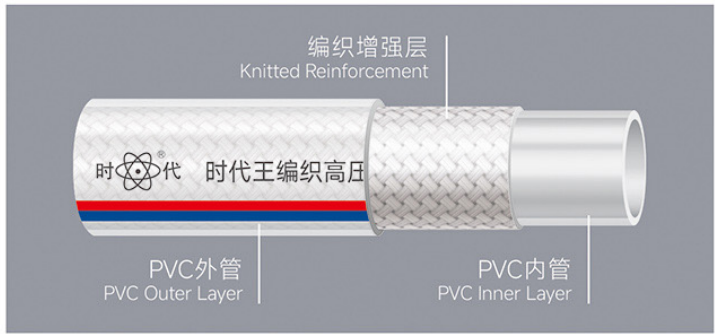
CHARACTERISTICS: The main body of the product is made of high-quality PVC material and high-grade additives, and the reinforcing layer is twisted and woven with high-strength polyester fibers. The product has the characteristics of light weight, high working pressure, weather resistance, abrasion resistance, acid and alkali resistance and other chemical products, such as corrosion resistance, flexibility, and easy operation.

WORKING TEMPERATURE: -40℃~100℃



时代王编织高压喷雾软管

DOUBLE FIBER KNITTED HI-PRESSURE SPARY HOSE



用途: 本产品特别适合于农业、林业药物喷洒用高压喷雾机的使用，并可广泛应用于高压清洗机、气动装置、气体冲洗装置、压缩机、发动机配件、机械维修及土木工程风炮等用管。

特征: 产品主体采用优质PVC材料和高档添加剂，加强层采用高强度涤纶纤维加捻编织而成。产品具有质轻、工作压力高、耐候、耐磨、耐酸碱等化工产品的腐蚀、抗老化、富有柔软性、容易操作等特点。

适用温度: -40℃~100℃

APPLICATIONS: This product is particularly suitable for the use of high-pressure sprayers for agricultural and forestry drug spraying, and can be widely used in high-pressure cleaners, pneumatic devices, gas flushing devices, compressors, engine accessories, mechanical maintenance and civil engineering wind guns.

CHARACTERISTICS: The main body of the product is made of high-quality PVC material and high-grade additives, and the reinforcing layer is twisted and woven with high-strength polyester fibers. The product has the characteristics of light weight, high working pressure, weather resistance, abrasion resistance, acid and alkali resistance and other chemical products, such as corrosion resistance, flexibility, and easy operation.

WORKING TEMPERATURE: -40℃~100℃

PVC高强度涤纶纤维增强高压编织软管标准规格表

Specifications of PVC Hi-Pressure Knitted High-intensity Polyester Fiber Reinforced Hose

型号	英制尺寸	内径	外径	长度	重量	包装尺寸	时代		时代王	
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	kg/roll	Packing Measurement	Specifications of Single		Specifications of Double	
						D×H mm	W.P.MPa	B.P.MPa	W.P.MPa	B.P.MPa
BZ-6.5×3-50	1/4	6.5	12.5	50	6.2	330×160	5	20	5.5	22
BZ-6.5×3-100	1/4	6.5	12.5	100	12.4	425×150	5	20	5.5	22
BZ-8.5×3-50	5/16	8.5	14.5	50	7.5	420×150	5	20	5.5	22
BZ-8.5×3-100	5/16	8.5	14.5	100	15	450×165	5	20	5.5	22
BZ-9.8×4-50	13/32	9.8	17	50	10.5	400×160	4	16	4.5	18
BZ-9.8×4-100	13/32	9.8	17	100	21	485×200	4	16	4.5	18
BZ-13×3.5-50	1/2	13	20	50	12.5	440×180	4	16	4	16
BZ-13×3.5-100	1/2	13	20	100	25	530×220	4	16	4	16

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC高强度涤纶纤维增强型花园管

PVC HIGH-INTENSITY POLYESTER FIBER REINFORCED GARDEN HOSE



用途: 广泛应用于各种园林浇灌、车辆冲洗以及社区厂矿、家庭清洗，特别适合于箱式水车。

特征: 本产品采用特殊原料加工而成，从根本上控制了病菌繁殖。长期使用、具有抗菌、防霉除臭等作用。颜色鲜艳亮丽，质轻、耐压、耐候性好、膨胀系数小、柔软富有弹性。

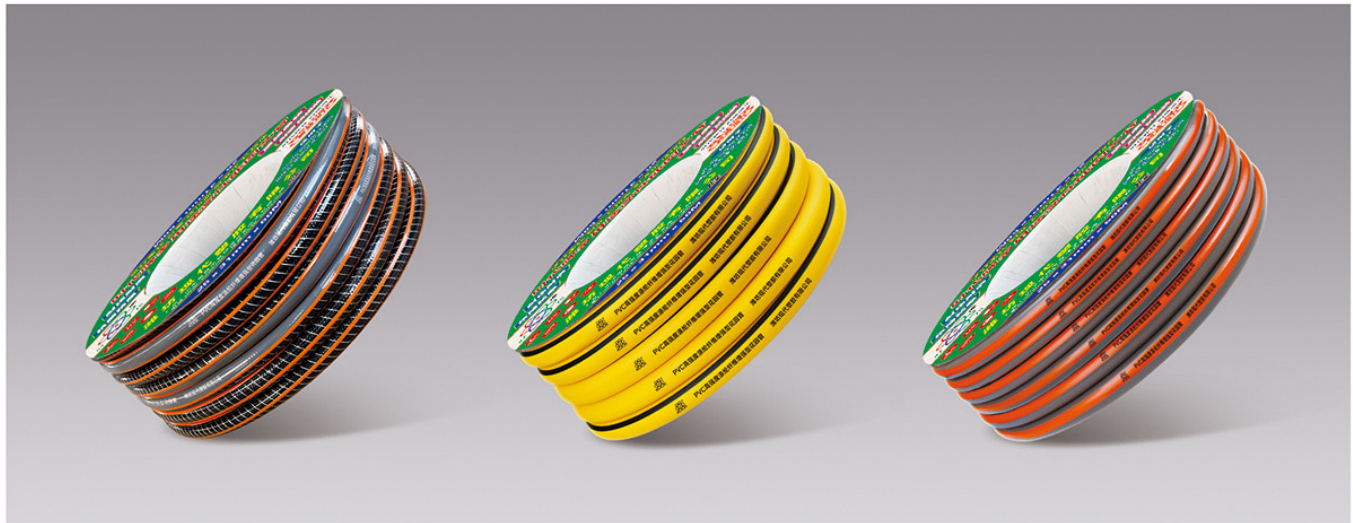
适用温度: -5℃~65℃

APPLICATIONS: Being widely used for irrigation and washing in the parks, communist centers, factories and families. Specially suitable for hose reel.

CHARACTERISTICS: Being made from good quality compound PVC materials and high-tensile polyester threads, this hose is colorful, light, flexible, elastic, portable, with excellent adaptability and low coefficient of swell.

WORKING TEMPERATURE: -5℃~65℃





PVC高强度涤纶纤维增强型花园管标准规格表
Specifications of PVC High-Intensity Polyester Fiber Reinforced Garden Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23°C		kg/roll	D×H mm	m³
XZ-I-10×2	3/8	10	14	15	0.8	2.4	1.5	255×80	0.005
XZ-I-11.5×2	1/2	11.5	15.5	20	0.8	2.4	2.3	340×80	0.009
XZ-I-12×2	1/2	12	16	100	0.8	2.4	11.5	500×190	0.047
XZ-I-12×2.5	1/2	12	17	7.5	0.8	2.4	1.2	260×75	0.005
XZ-I-12×2.5	1/2	12	17	15.2	0.8	2.4	2.4	310×100	0.011
XZ-I-12×2.5	1/2	12	17	22.56	0.8	2.4	3.5	315×120	0.011
XZ-I-12×2.5	1/2	12	17	30.5	0.8	2.4	4.7	360×120	0.015
XZ-I-15×2	5/8	15	19	50	0.7	2.1	7.2	440×155	0.030
XZ-I-15×2.5	5/8	15	20	20	0.7	2.1	3.7	345×135	0.016
XZ-I-15×2.5	5/8	15	20	50	0.7	2.1	9.28	405×185	0.030
XZ-I-16×3	5/8	16	22	7.5	0.7	2.1	1.8	330×70	0.008
XZ-I-16×3	5/8	16	22	15.2	0.7	2.1	3.7	310×160	0.015
XZ-I-16×3	5/8	16	22	22.56	0.7	2.1	5.46	350×170	0.020
XZ-I-16×3	5/8	16	22	30.5	0.7	2.1	7.4	450×140	0.028
XZ-I-19×2.5	3/4	19	24	50	0.6	1.8	11.4	530×170	0.047
XZ-II-10×2	3/8	10	14	15	1.0	3.0	1.5	255×80	0.005
XZ-II-11.5×2	1/2	11.5	15.5	20	1.0	3.0	2.3	340×80	0.009
XZ-II-12×2	1/2	12	16	100	1.2	3.6	11.5	500×190	0.047
XZ-II-12×2.5	1/2	12	17	30.5	1.5	4.5	4.7	360×120	0.015
XZ-II-15×2	5/8	15	19	50	1.0	3.0	7.2	440×155	0.030

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



用途:
适用于各种园林浇灌、车辆冲洗以及社区厂矿、家庭清洗,是输送空气、水、油类及其它液、气体的良好软管。

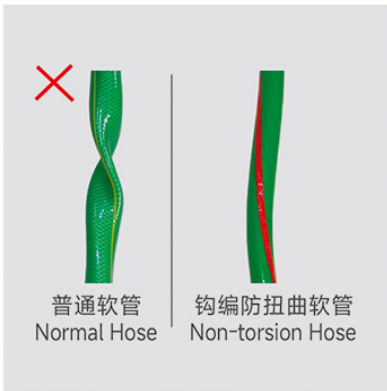
特征:
采用优质材料,独特的钩编工艺加工而成,比普通软管更抗扭曲,柔软且富有弹性,颜色鲜艳亮丽,耐压、耐候性好、使用寿命长,管面可带彩色线条,更加美观。

适用温度: -5℃~65℃

APPLICATIONS:
Being widely used for irrigation and washing in the parks, community, factories and families. It is the ideal hose in conveying air, water, oil and other liquid, etc.

CHARACTERISTICS:
Being made from good quality PVC material and by unique knitting technology, which can prevent the hose from twisting, the hose is colorful, light, flexible, elastic, durable, non-torsion, and adaptable to high pressure and hard weather conditions. By adding the colorful symbol lines on the surface of the hose, it looks more beautiful.

WORKING TEMPERATURE: -5℃~65℃



PVC高强度涤纶纤维钩编防扭曲增强软管标准规格表
Specifications of PVC NON-TORSION High-intensity Polyester Fiber REINFORCED HOSE

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23°C		kg/roll
XZGB-I-12×2.5	1/2	12	17	15	0.8	2.5	2.3
XZGB-I-12×2.5	1/2	12	17	25	0.8	2.5	3.7
XZGB-I-12×2.5	1/2	12	17	50	0.8	2.5	7.5
XZGB-I-15×3.5	5/8	15	22	15	0.7	2.0	4.1
XZGB-I-15×3.5	5/8	15	22	25	0.7	2.0	6.7
XZGB-I-15×3.5	5/8	15	22	50	0.7	2.0	13.5
XZGB-I-19×3	3/4	19	25	25	0.6	1.8	6.9
XZGB-I-19×3	3/4	19	25	50	0.6	1.8	14
XZGB-I-25×3	1	25	31	25	0.5	1.6	8.9
XZGB-I-25×3	1	25	31	50	0.5	1.6	17.5

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



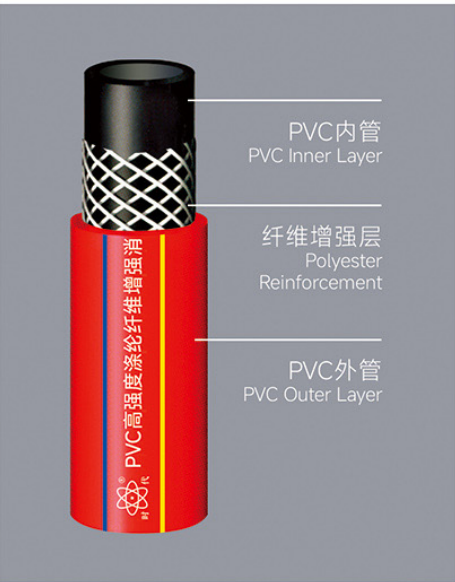
用途: 是高压清洗机、高压喷雾机理想的配套产品。
特征: 采用优质PVC、PE原料和高强拉力聚酯增强线编织生产而成, 耐高压、耐油、耐磨、耐老化、耐腐蚀、耐高低温; 回弹性好; 液体阻力小, 液压损失小; 阻燃性好, 无毒无味, 耐冲击, 安全可靠; 弯曲半径小, 使用轻便。
适用温度: -5℃~65℃

APPLICATIONS: It is the ideal accessory of high pressure cleaner and sprayer .
CHARACTERISTICS: Being made of tough PVC、PE materials and high tensile knitted polyester reinforcement, this hose can work under high working pressure. It is flexible ,durable, elastic , non- toxic , without odor , anti- erosion , oil-proof , safe , low flowing resistance and adaptable to hard weather conditions .
WORKING TEMPERATURE: -5℃~65℃

PVC、PE高强度涤纶纤维增强高压清洗机专用软管标准规格表
Specifications of PVC、PE Hi-Pressure Knittde High-Intensity Polyester Fiber Reinforced Washer Hose

型号	英制尺寸	内 径	外 径	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight
Item No.	Inch	I.D. mm	O.D. mm	At 23℃		kg/roll
XZ-III-5×2.5	13/64	5	10	10	40	10
XZ-III-6×3	1/4	6	12	10	40	10
XZ-III-8×3	5/16	8	14	10	40	10
XZ-III-10×3	3/8	10	16	7.5	30	10
XZ-III-12×3	1/2	12	18	7.5	30	10
XZ-III-13×4	1/2	13	21	6	25	10
XZ-III-16×5	5/8	16	26	6	25	10

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



用途: 用于工业的气体输送, 用做消防卷盘的配套软管。
特征: 本产品采用优质PVC和高强拉力聚酯增强纤维制作而成, 颜色艳丽、耐寒性好, 阻燃性佳、质轻、柔软、卷曲自如, 高水压而不易变形。
适用温度: -10℃~70℃

APPLICATIONS: Being used for conveying gas in industry, and as the accessory for fire fighting reel.
CHARACTERISTICS: Being made from high tensile polyester reinforcement , this hose is well adaptable to high working pressure and hard weather conditions. It is light, flexible, beautiful, durable, elastic and easy to roll and unroll.
WORKING TEMPERATURE: -10℃~70℃

PVC高强度涤纶纤维增强消防专用软管标准规格表
Specifications of PVC High-Intensity Polyester Fiber Reinforced Fire Hose

型号	英制尺寸	内 径	外 径	长 度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m³
XZ-II-19×3	3/4	19	25	20	1.5	4.5	5.6	420×130	0.023
XZ-II-19×3	3/4	19	25	25	1.5	4.5	7.0	440×150	0.029
XZ-II-19×3	3/4	19	25	30	1.5	4.5	8.4	480×150	0.035
XZ-II-25×3.5	1	25	32	20	1.0	3.0	8.5	460×150	0.032
XZ-II-25×3.5	1	25	32	25	1.0	3.0	10.6	500×150	0.038
XZ-II-25×3.5	1	25	32	30	1.0	3.0	12.8	600×150	0.054

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC高强度涤纶纤维增强淋浴专用软管

PVC HIGH-INTENSITY POLYESTER FIBER REINFORCED SHOWER HOSE



用途:

淋浴和卫生洁具配套用管。

特征:

颜色鲜艳，柔软且富弹性，美观大方，无毒，耐高温，耐水压，使用寿命长。

适用温度: -5℃~70℃

APPLICATIONS:

The hose is used as accessory for shower and sanitary wares.

CHARACTERISTICS:

Being colorful, flexible, elastic, durable, non-toxic, adaptable to high temperature and high pressure condition.

WORKING TEMPERATURE: -5℃~70℃

PVC高强度涤纶纤维增强淋浴专用软管标准规格表

Specifications of PVC High-Intensity Polyester Fiber Reinforced Shower Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m ³
XZ-I-7.5×2.5	9/32	7.5	12.5	200	1.5	4.5	21	520×190	0.051
XZ-I-9×2.5	3/8	9	14	100	2.0	6.5	12.1	445×160	0.032
XZ-I-9.3×2.35	3/8	9.3	14	20	2.0	6.5	2.3	285×145	0.012
XZ-I-9.3×2.35	3/8	9.3	14	30	2.0	6.5	3.4	300×145	0.013
XZ-I-9.3×2.35	3/8	9.3	14	40	2.0	6.5	4.6	325×150	0.016
XZ-I-9.3×2.35	3/8	9.3	14	50	2.0	6.5	5.7	345×150	0.018
XZ-I-9.3×2.35	3/8	9.3	14	60	2.0	6.5	7.1	380×160	0.023
XZ-I-9.3×2.35	3/8	9.3	14	70	2.0	6.5	8	375×175	0.025
XZ-I-9.3×2.35	3/8	9.3	14	80	2.0	6.5	9.2	395×160	0.025
XZ-I-9.3×2.35	3/8	9.3	14	100	2.0	6.5	11.2	445×160	0.032

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC橡塑复合高强度涤纶纤维增强特制气压软管

SPECIALIZED PVC & RUBBER HIGH-INTENSITY POLYESTER FIBER REINFORCED AIR HOSE



用途:

应用于气动装置、气体冲洗装置、压缩机、发动机配件、机械维修及土木工程风炮用管。

特征:

采用韧性极强的PVC、橡胶原料和高强拉力聚酯增强线制造，产品具有耐压、耐油、质轻、耐磨、耐老化、抗弯曲、不易破裂等特性。

适用温度: -10℃~80℃

APPLICATIONS: This hose can be widely used in some pneumatic tools, pneumatic washing apparatus, compressors, engine components.

CHARACTERISTICS: Being made of high toughness of PVC materials and high tensile strength polyester threads as its reinforcement, this hose can work under much higher working pressure. With the features of light weight, wear resistance, erosion, hardening and explosion resistance, good flexibility and excellent adaptability to the extremely cold weather conditions.

WORKING TEMPERATURE: -10℃~80℃

PVC橡塑复合高强度涤纶纤维增强特制气压软管标准规格表

Specifications of Specialized PVC & Rubber High-intensity Polyester Fiber Reinforced Air Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m ³
XZ-III-6×2.5	1/4	6	11	100	2.5	8.0	9	360×220	0.028
XZ-III-8×2.75	5/16	8	13.5	100	2.5	8.0	13	390×220	0.033
XZ-III-9×3	3/8	9	15	100	2.5	8.0	15	460×220	0.047
XZ-III-10×3	13/32	10	16	100	2.5	8.0	16.5	480×180	0.041
XZ-III-12×3	1/2	12	18	100	2.0	6.0	19	480×250	0.058
XZ-III-15×3.5	5/8	15	22	100	2.0	6.0	27	560×250	0.078
XZ-III-19×3.5	3/4	19	26	50	1.7	5.0	17	510×280	0.073
XZ-III-25×4	1	25	33	50	1.2	3.6	25	560×350	0.109

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



耐寒: 材料中添加了耐寒剂, 使管材拥有良好的耐候性。夏季不软, 冬天不硬, 作业时得心应手, 收放自如。

阻燃: 本产品加入阻燃剂, 采用高强度涤纶丝, 有耐高温、阻燃和高强度的特性, 可防止高温物体的不小心烫伤, 有效的保护软管的完好, 不会出现漏气的现象。

耐压: 工作压力30kg/cm², 爆破压力120kg/cm², 这远远超越了行业使用所要求的工作压力。拥有较高的爆破压力, 能够保护作业不当对管材的损坏。传统的橡胶管压力低, 压力突然增大时会爆裂。

耐磨: 管材的材料及自身结构决定了管材在使用过程中能够有效地减少磨损。PVC材料与橡胶相比本身耐磨性要好; 管材采用涤纶线粘合工艺, 使管材自身重量很轻, 比橡胶管轻30%左右。比钢丝管轻50%左右。

抗老化: 本产品采用优质PVC及橡塑合成材料制成, 与传统的橡胶管比有明显的耐老化性能, 在室外使用五年以上表面不会出现龟裂的现象, 而橡胶管通常一年到二年便会出现龟裂。

COLD-RESISTANT: A cold-resistant agent is added to the material to make the pipe have good weather resistance. It is not soft in summer and not hard in winter.

FLAME RETARDANT: This product is added with flame retardant. The high-strength polyester yarn has the characteristics of high temperature resistance, flame retardancy and high strength, which can prevent accidental scalding of high-temperature objects, and effectively protect the integrity of the hose. There will be no air leakage.

PRESSURE-RESISTANT: The working pressure is 30kg/cm² and the burst pressure is 120kg/cm², which far exceeds the working pressure required by the industry. With a high burst pressure, it can protect the pipe from damage caused by improper operation. Traditional rubber hoses have low pressure and burst when the pressure suddenly increases.

DURABLE-RESISTANT: The material and structure of the pipe determine that the pipe can effectively reduce wear during use. Compared with rubber, PVC material has better wear resistance; the pipe adopts polyester thread bonding process, which makes the weight of the pipe very light, which is about 30% lighter than the rubber pipe. About 50% lighter than steel pipe.

ANTI-AGING: This product is made of high-quality PVC and rubber-plastic composite materials. Compared with traditional rubber pipes, it has obvious aging resistance. It will not appear cracked on the surface when used outdoors for more than five years, while rubber pipes are usually one to two years. Cracks will appear.



由现代塑胶作为第一起草人的《气体焊接、切割和类似作业用复合塑料软管》国家标准, 于2020年11月19日正式发布。



用途: 应用于焊接机械, 民用建筑和喷漆工厂等。

特征: 两管焊接, 易于移动操作, 耐火性极好, 质轻、抗腐蚀、弹性好, 管身不同颜色易于辨认。

适用温度: -10℃~80℃

APPLICATIONS: Being widely used in welding machine, architecture and lacquer factory.

CHARACTERISTICS: Two tubes welded together, light, elastic, easy to handle, anti-erosion, resistant to fire, and easy to distinguish due to the different colors of the tube.

WORKING TEMPERATURE: -10℃~80℃

气体焊接、切割和类似作业用复合塑料软管(橡塑)标准规格表 Specifications of Rubber Plastic Composite Hose For Gas Welding, Cutting and Allied Processes (Rubber and plastic)

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23°C		kg/roll	D×H mm	m ³
XZ-II-4×2.5	5/32	4	9	100	3	12	6.9	350×130	0.016
XZ-II-5×2.5	13/64	5	10	100	3	12	10.2	385×140	0.021
XZ-II-6.3×3	1/4	6.3	12.3	100	3	12	11	400×155	0.025
XZ-II-8×3	5/16	8	14	28	3	12	4	325×95	0.010
XZ-II-10×3	13/32	10	16	28	3	12	4.6	350×110	0.013
XZ-II-12.5×3	1/2	12.5	18.5	50	3	12	12.9	440×180	0.035
XZ-II-16×4	5/8	16	24	50	2.5	10	17	480×210	0.048
XZ-II-19×4	3/4	19	27	50	2	8	25.5	530×240	0.067
XZ-II-25×4.5	1	25	34	50	2	6	31.8	680×220	0.102

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC橡塑复合三胶两线高压耐磨风炮专用软管

PVC & RUBBER HIGH PRESSURE DOUBLE REINFORCED AIR HOSE



用途:

可应用于气动装置、气体冲洗装置、压缩机、发动机配件、机械维修及土木工程风炮用管。

特征:

本产品采用高分子橡塑合成材料制成，三胶两线，产品具有耐压、耐油、质轻、耐磨、耐老化、抗弯曲、不易破裂等特性。

适用温度: -20℃~80℃

APPLICATIONS:

This hose can be widely used in some pneumatic tools, pneumatic washing apparatus, compressors, engine components.

CHARACTERISTICS:

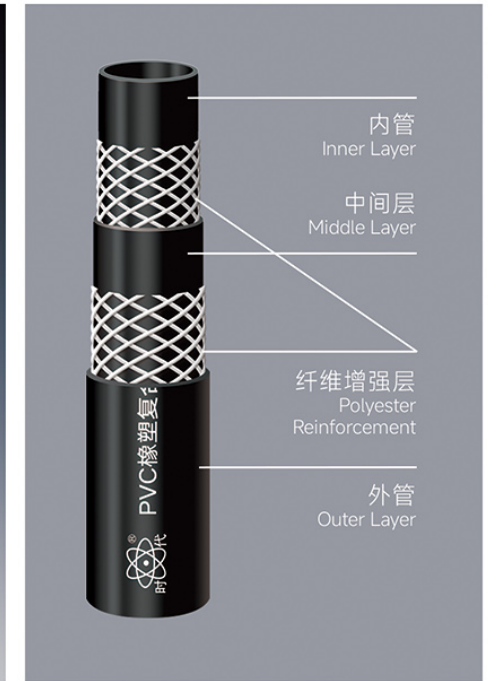
Being made of PVC and rubber composite material, double reinforcement, this hose can be worked under high pressure. It is light, flexible, durable, anti-erosion, and explosion resistant.

WORKING TEMPERATURE: -20℃~80℃



PVC橡塑复合三胶两线耐油耐酸碱特制高压软管

PVC & RUBBER OIL/CID/ALKALI RESISTANT SPECIAL HIGH PRESSURE HOSE (5 LAYERS)



用途:

适用于气动装置、气体冲洗装置、压缩机、发动机配件、机械维修及土木工程设备。

特征:

本产品采用橡塑合成材料制成，耐油、耐压，耐酸碱，耐低温-40℃，耐高温80℃，无毒无味，柔软抗折弯，耐磨、抗踢打、不变形，抗紫外线、抗臭氧，不开裂、抗老化，四季柔软，比橡胶管轻30%。

适用温度: -40℃~80℃

APPLICATIONS: Suitable for pneumatic devices, gas flushing devices, compressors, engines parts, mechanical maintenance and civil engineering equipment.

CHARACTERISTICS: This hose is made of PVC and rubber synthetic material, resistant to oil, pressure, acid and alkali, low temperature -40℃, high temperature resistant 80℃, non-toxic and tasteless, soft and resistant to bending, abrasion, anti-kick, no deformation, anti-UV, ozone, no cracking, anti-aging, keep soft all seasons, 30% lighter than rubber hose.

WORKING TEMPERATURE: -40℃~80℃



PVC高强度涤纶纤维增强煤气专用软管

PVC HIGH-INTENSITY POLYESTER FIBER REINFORCED GAS HOSE



用途:

适用于家庭及工程煤气输送。

特征:

本品采用优质PVC及橡胶合成材料制成；柔软且富有弹性，耐压较高，耐候性好，密封性特佳。

适用温度: -10℃~80℃

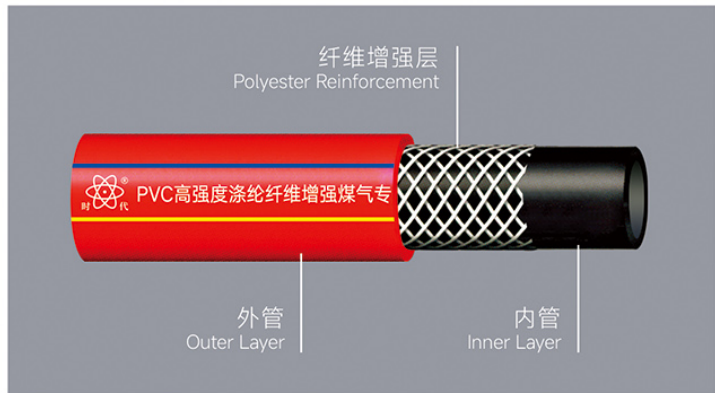
APPLICATIONS:

Being used for conveying gas in family and engineering.

CHARACTERISTICS:

Being made from good quality PVC and rubber compound, the hose is flexible, elastic, easy to seal and adaptable to high pressure and hard weather conditions.

WORKING TEMPERATURE: -10℃~80℃



PVC高强度涤纶纤维增强煤气专用软管标准规格表

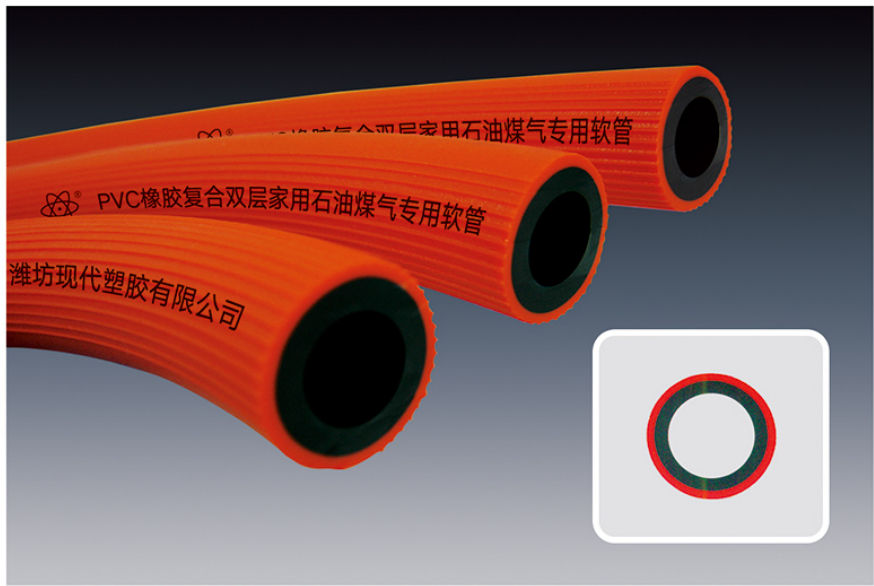
Specifications of PVC High-Intensity Polyester Fiber Reinforced Gas Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m ³
XZ-II-9.2×3.4	3/8	9.2	16	100	2.0	6.0	18.2	500×160	0.040
XZ-II-13×3.5	1/2	13	20	100	2.0	6.0	24	550×180	0.055

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC橡胶复合双层家用石油煤气专用软管

PVC & RUBBER DOUBLE-LAYER FAMILY LPG HOSE



用途:

适用于较低压力下的气、液体输送，尤其适用于家居煤气输送。

特征:

本品采用优质PVC及橡胶合成材料制成；柔软而富弹性，安全可靠，密封性特佳。

适用温度: -10℃~65℃

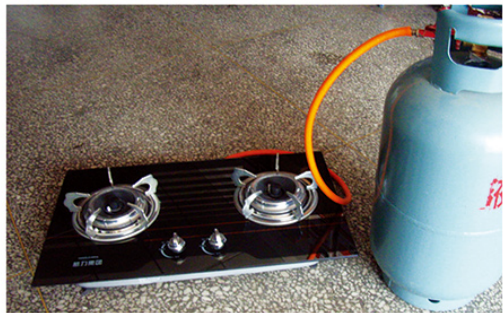
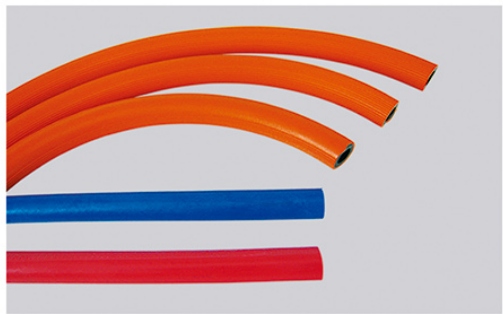
APPLICATIONS:

Being used for conveying gas and liquid under low pressure. Specially Suitable for LPG in family.

CHARACTERISTICS:

Being made from high quality PVC and rubber compound, the hose is flexible, elastic, safe and easy to seal.

WORKING TEMPERATURE: -10℃~65℃



PVC橡胶复合双层家用石油煤气专用软管标准规格表

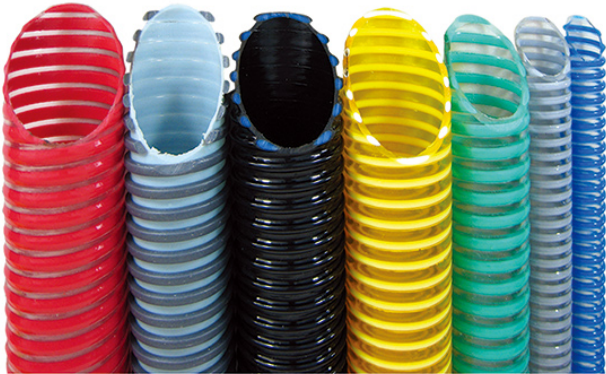
Specifications of PVC & Rubber Double-Layer Family LPG Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m ³
LT-9.2×3.4	3/8	9.2	16	100	0.4	1.2	18.2	500×160	0.040
LT-13×3.5	1/2	13	20	100	0.4	1.2	24	550×180	0.055

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC塑筋螺旋增强软管

PVC HELIX SUCTION HOSE



用途: 适用于工业、农业和水利、土木工程上真空抽吸粉末、颗粒；输送水、油等。是橡胶管、金属管的优良替代品。

特征: 质轻、弹性好、耐负压、耐候性佳。

适用温度: -5℃~65℃

APPLICATIONS: Suitable for conveying powder, grain, water and oil, etc. in the industry, agriculture, irrigation and civil engineering. It is the ideal alternative of rubber hose and metal pipe.

CHARACTERISTICS: Light, elastic, minus pressure resistant and with good adaptability.

WORKING TEMPERATURE: -5℃~65℃

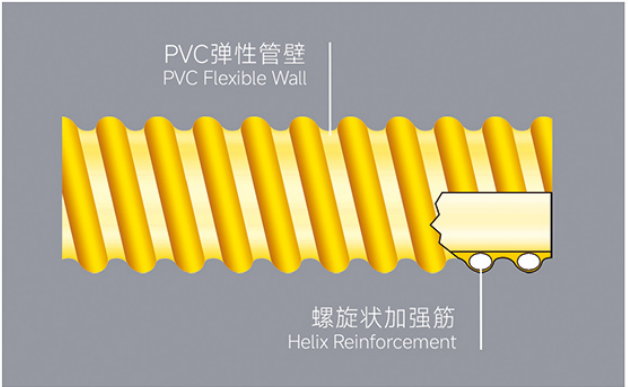
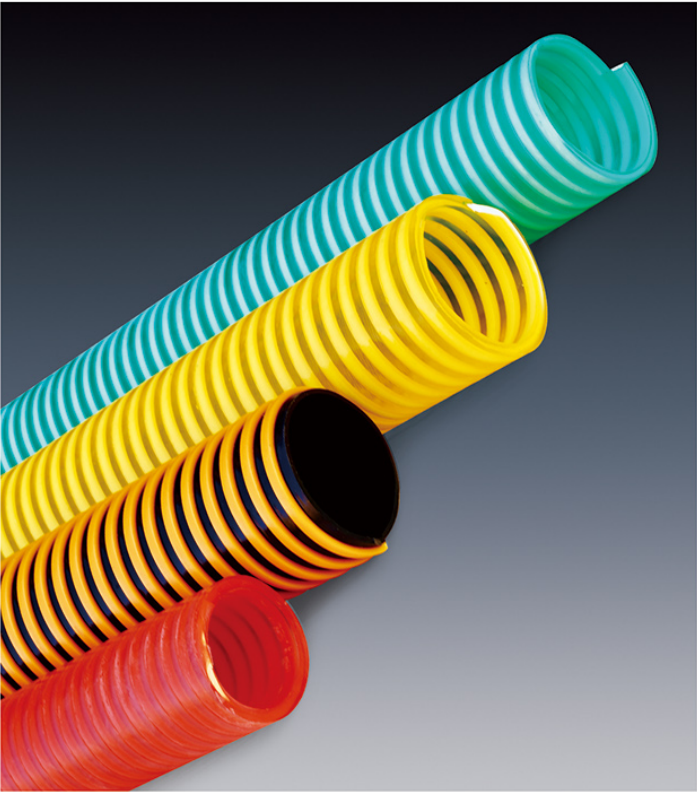
PVC塑筋螺旋增强软管标准规格表
Specifications of PVC Helix Suction Hose

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		D×H mm	m ³
SZ-16×2.5	5/8	16	21	50	-0.1~0.4	1.0	600×230	0.083
SZ-19×3	3/4	19	25	50	-0.1~0.4	1.0	610×160	0.060
SZ-25×3.5	1	25	32	50	-0.1~0.6	2.0	660×200	0.087
SZ-32×4	1-1/4	32	40	50	-0.1~0.6	2.0	780×320	0.194
SZ-38×4	1-1/2	38	46	50	-0.1~0.6	1.8	730×340	0.181
SZ-51×4.5	2	51	60	50	-0.1~0.6	1.8	900×320	0.26
SZ-64×4.5	2-1/2	64	73	20	-0.1~0.5	1.5	820×300	0.202
SZ-76×5	3	76	86	20	-0.1~0.4	1.2	910×350	0.29
SZ-102×5.5	4	102	113	20	-0.1~0.3	1.0	1100×450	0.544
SZ-127×6	5	127	139	20	-0.1~0.3	1.0	1250×600	0.94
SZ-152×7	6	152	166	20	-0.1~0.3	1.0	1400×680	1.33

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC耐高/低温塑筋螺旋增强软管

PVC HIGH/LOW TEMPERATURE HELIX SUCTION HOSE



PVC耐高温塑筋螺旋增强软管

PVC HIGH TEMPERATURE HELIX SUCTION HOSE

用途: 适用于工矿、农业和水利、土木工程真空抽吸粉末、颗粒；输送水、油等。是橡胶管、金属管的优良替代品。

特征: 此产品采用特殊材料加工而成，耐高温、质轻、弹性好、耐负压、耐候性佳，该产品在高温下能保持良好的使用性能，不易变形。

适用温度: -5℃~100℃

APPLICATIONS: Suitable for conveying powder, grain, water and oil, etc. in the industry, agriculture, irrigation works and civil engineering. It is the ideal alternative of rubber hose and metal pipe.

CHARACTERISTICS: Being made from special material, this hose is light, elastic, minus pressure resistant and with good adaptability. It can keep its shape and work well under high temperature condition.

WORKING TEMPERATURE: -5℃~100℃

PVC耐低温塑筋螺旋增强软管

PVC LOW TEMPERATURE HELIX SUCTION HOSE

用途: 适用于工矿、农业和水利、土木工程真空抽吸粉末、颗粒；输送水、油。是橡胶管、金属管的优良替代品。

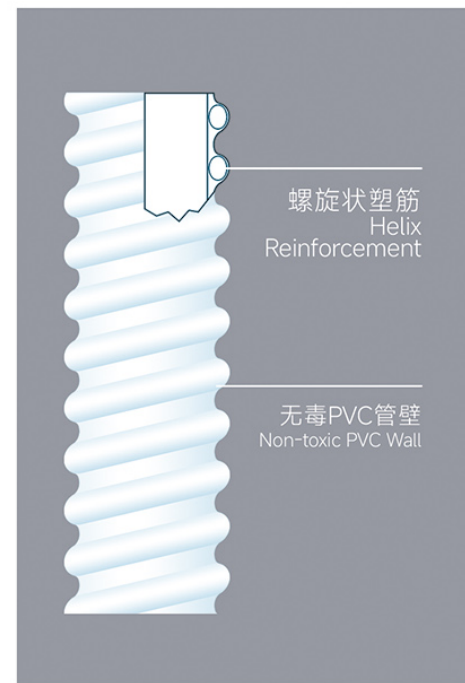
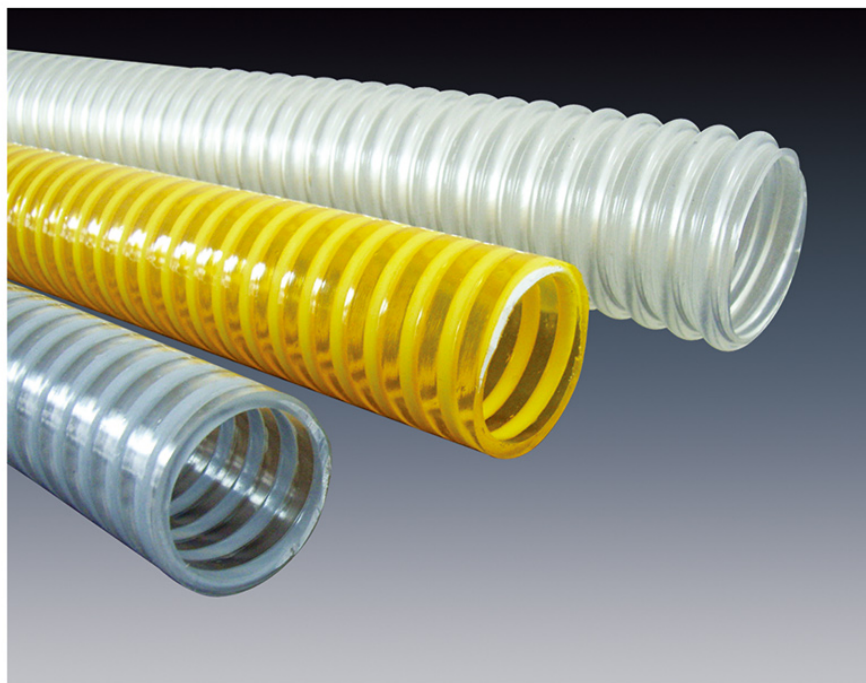
特征: 此产品采用特殊材料加工而成，耐低温、质轻、弹性好、耐负压、耐候性佳，该产品在低温下能保持良好的使用性能。

适用温度: -20℃~65℃

APPLICATIONS: Suitable for conveying powder, grain, water and oil, etc. in the industry, agriculture, irrigation works and civil engineering. It is the ideal alternative of rubber hose and metal pipe.

CHARACTERISTICS: Being made from special material, this hose is light, elastic, minus pressure resistant, and can keep flexible and work well under low temperature condition.

WORKING TEMPERATURE: -20℃~65℃



用途:

是输送牛奶、饮料、白酒、啤酒、果酱等食品的最佳软管。适用于售货机、制冰机和冰箱等设备。

特征:

此产品以特殊原料加工而成，无毒、无味、质轻、弹性好、耐负压、耐候性佳。

适用温度: -5℃~65℃

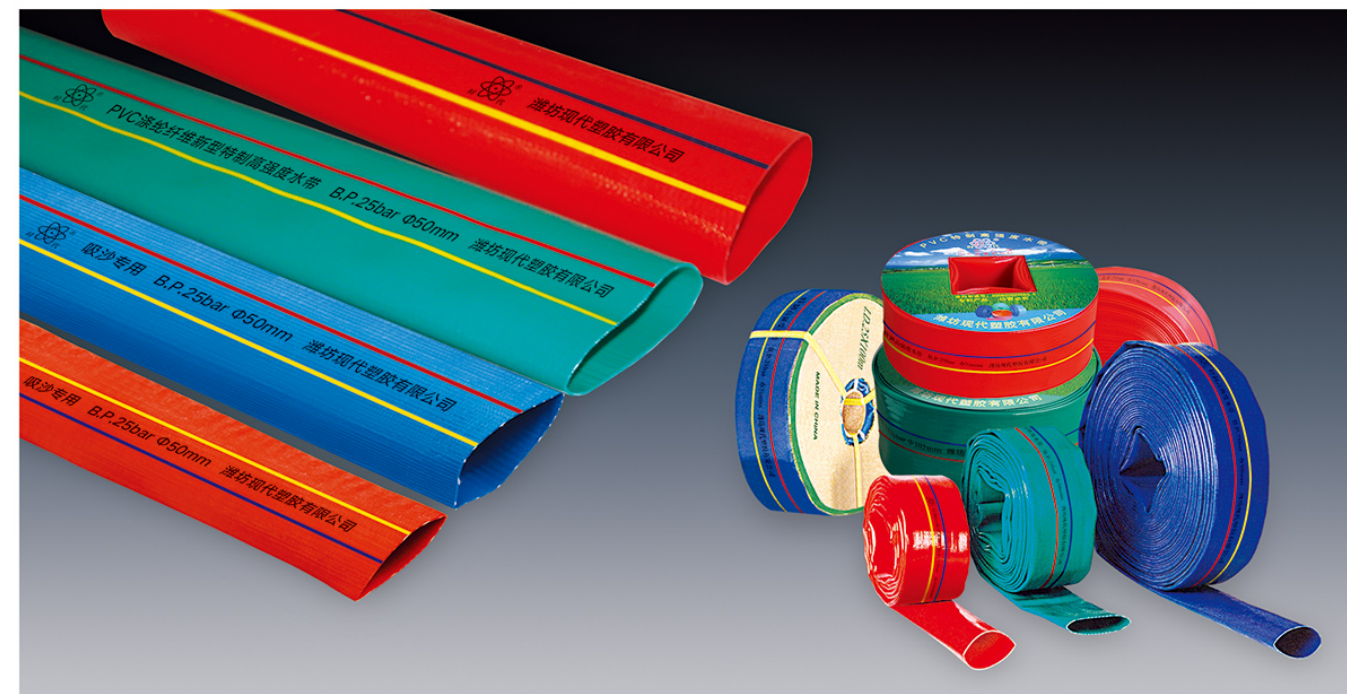
APPLICATIONS:

Suitable for conveying milk, beverage, wine, beer and fruit jam, etc. in vending machines, ice machines and refrigerators, etc.

CHARACTERISTICS:

Being made from special material, this hose is light, elastic, non-toxic, without odor, minus pressure resistant and with good adaptability.

WORKING TEMPERATURE: -5℃~65℃



用途:

广泛适用于农林灌溉、工矿企业配套使用。在低或中等工作温度下适合高压下流体传输。

特征:

工艺先进，采用纤维增强层双面定向交叉缠绕成型后经涂塑一步法成型。使其产品具有抗断裂、耐高压、膨胀率小的特点。增加了径向纤维，提高了抗拉伸强度。

具有以下特点:

- 1、抗拉伸、抗断裂、耐高压、膨胀率小的优点。
- 2、质轻柔软、颜色艳丽、耐腐蚀、耐老化、耐磨损、抗紫外线。
- 3、无异味、环保产品。
- 4、当低温输送液体时，可保持柔软，富有弹性。

适用温度: -5℃~65℃

APPLICATIONS:

Being widely used as the accessory in agriculture irrigation and industries. Suitable for conveying liquid materials at high working pressure under low or medium temperature.

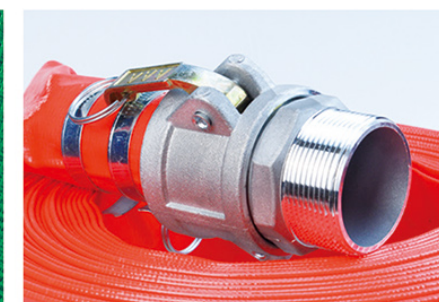
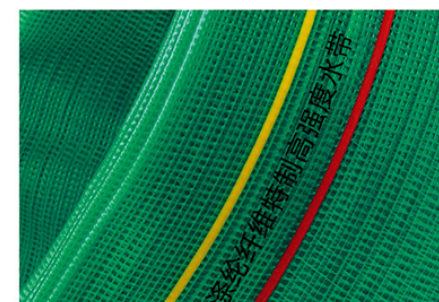
CHARACTERISTICS:

It used advanced technology and fiber reinforced layer made by one-step procedure through braided. This product has the characteristics of anti-fracture resisted high pressure and small expansivity.

Increased the radial fibers, improved the tensile strength.

- 1、This kind of hose has the advantages of anti-stretch, anti-fracture, resisted high pressure and small expansion rate.
- 2、It is light, flexible, bright colors, anti-erosion, anti-aging, abrasion resistance, and anti-ultraviolet.
- 3、No odor, environmental protection products.
- 4、It has the good weather resistance and suitable for conveying liquids.

WORKING TEMPERATURE: -5℃~65℃



PVC轻型优质水带（4BAR）标准规格表
Specifications of PVC Layflat Hose Light Duty (4BAR)

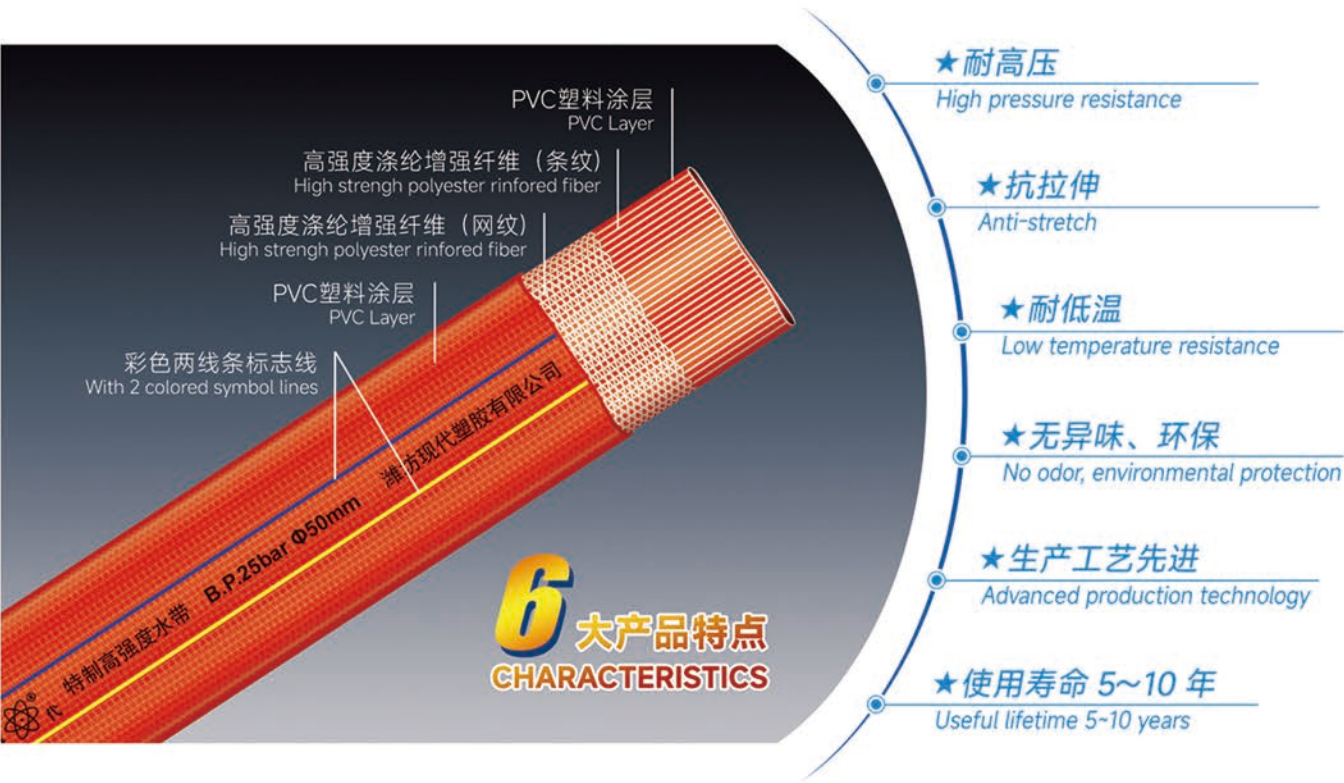
型号	英制尺寸	内径	壁厚	长度	工作压力 W.P.BAR	爆破压力 B.P.BAR	重量 Weight
Item No.	Inch	I.D. mm	W.T. mm	Length m/roll	At 23°C		kg/roll
QSD-25×1.3	1	25	1.3	100	4	15	15
QSD-32×1.2	1-1/4	32	1.2	100	4	15	17.5
QSD-38×1.2	1-1/2	38	1.2	100	4	15	20.5
QSD-51×1	2	51	1	100	4	12	22.5
QSD-64×1.1	2.5	64	1.1	100	4	12	31
QSD-76×1.1	3	76	1.1	100	4	12	37
QSD-103×1.25	4	103	1.25	100	4	12	56.5
QSD-127×1.35	5	127	1.35	100	3.5	10	75
QSD-153×1.35	6	153	1.35	100	3	9	90
QSD-203×2	8	203	2	100	3	9	178
QSD-255×2.4	10	255	2.4	100	2.5	7	268
QSD-305×2.35	12	305	2.35	100	2	6	313
QSD-358×3	14	358	3	50	2	6	235
QSD-408×3	16	408	3	50	2	6	267

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements

PVC中型优质水带（6BAR）标准规格表
Specifications of PVC Layflat Hose Medium Duty (6BAR)

型号	英制尺寸	内径	壁厚	长度	工作压力 W.P.BAR	爆破压力 B.P.BAR	重量 Weight
Item No.	Inch	I.D. mm	W.T. mm	Length m/roll	At 23°C		kg/roll
MSD-20×1.35	3/4	20	1.35	100	6	21	12.5
MSD-25×1.3	1	25	1.3	100	6	21	15
MSD-32×1.2	1-1/4	32	1.2	100	6	21	17.5
MSD-38×1.2	1-1/2	38	1.2	100	6	21	21
MSD-40×1.4	1-1/2	40	1.4	100	6	18	25
MSD-51×1.35	2	51	1.35	100	6	18	31
MSD-64×1.55	2.5	64	1.55	100	6	18	44
MSD-76×1.5	3	76	1.5	100	6	18	50
MSD-103×1.9	4	103	1.9	100	6	18	87
MSD-127×2	5	127	2	100	6	18	112
MSD-153×2.4	6	153	2.4	100	6	18	162
MSD-203×2.6	8	203	2.6	100	6	15	232

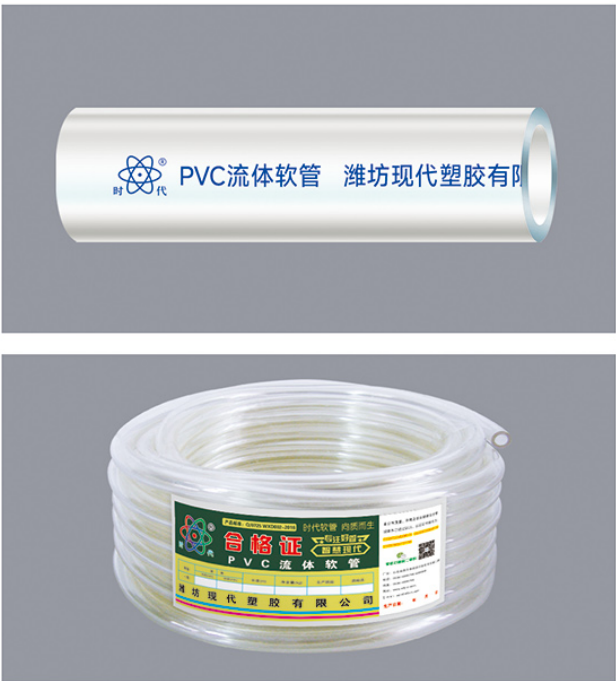
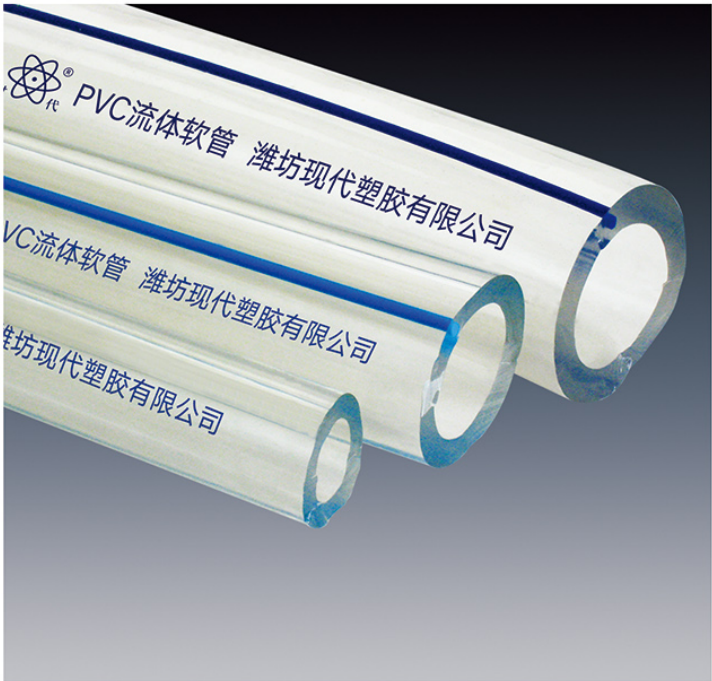
其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



PVC重型优质高压水带（8/10BAR）标准规格表
Specifications of PVC Layflat Hose Heavy Duty (8/10BAR)

型号	英制尺寸	内径	壁厚	长度	工作压力 W.P.BAR	爆破压力 B.P.BAR	重量 Weight
Item No.	Inch	I.D. mm	W.T. mm	Length m/roll	At 23°C		kg/roll
ZSD-20×1.55	3/4	20	1.55	50	10	30	7.2
ZSD-25×1.8	1	25	1.8	50	10	30	10.5
ZSD-32×1.5	1-1/4	32	1.5	50	10	30	11
ZSD-38×1.7	1-1/2	38	1.7	50	10	30	15
ZSD-40×1.9	1-1/2	40	1.9	50	10	30	17.5
ZSD-45×2	1-3/4	45	2	50	10	30	20
ZSD-51×1.55	2	51	1.55	50	8	24	18
ZSD-51×1.8	2	51	1.8	50	10	30	21
ZSD-64×1.9	2.5	64	1.9	50	10	30	27
ZSD-76×2	3	76	2	50	8	24	34
ZSD-76×2.55	3	76	2.55	50	10	30	44
ZSD-103×2.25	4	103	2.25	50	8	24	52
ZSD-103×2.7	4	103	2.7	50	10	30	62
ZSD-153×3	6	153	3	50	8	24	102
ZSD-203×3.2	8	203	3.2	50	6	18	143

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



用途: 适用于工农业、工程、渔业养殖、水族养殖等领域，常温下，一般工作压力的液体输送，也可用作门锁把柄护套、工艺礼品包装及儿童玩具配套产品。

特征: 本产品质轻价廉、柔软、有弹性、无毒、品质好。

适用温度: -5℃~65℃

APPLICATIONS: The product is used for conveying water, oil, gas under normal working condition in the factories, farm, ship, building and family.

CHARACTERISTICS: It is flexible, durable, non-toxic, without odor, and resistant to high pressure and erosion. By adding colorful symbol lines on the surface of the hose, it looks more beautiful.

WORKING TEMPERATURE: -5℃~65℃

PVC流体软管标准规格表

Specifications of PVC Tube

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m³
LT-6×1	1/4	6	8	100	0.5	1.5	2.9	305×130	0.012
LT-8×1	5/16	8	10	100	0.5	1.5	3.8	335×135	0.017
LT-10×1	3/8	10	12	100	0.5	1.5	4.6	430×150	0.027
LT-12×1.5	1/2	12	15	50	0.3	1.0	4.3	420×120	0.021
LT-15×1.5	5/8	15	18	50	0.3	1.0	5.2	420×130	0.029
LT-19×1.5	3/4	19	22	50	0.3	1.0	6.5	560×150	0.047
LT-25×2.5	1	25	30	50	0.3	0.9	17.8	660×160	0.07
LT-32×3	1-1/4	32	38	50	0.3	0.9	22	650×160	0.067
LT-38×3	1-1/2	38	44	50	0.3	0.9	26	780×200	0.122
LT-50×4	2	50	58	40	0.3	0.9	36.6	950×250	0.226

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



用途: 适用于输送饮料、白酒、啤酒、果酱等食品。双联透明流体管是牛奶生产设备的专用配套管。

特征: 此产品以特殊原料加工而成，无毒、无味、透明度高，容易确认容物流动，轻便、柔软、耐久性强。价格低廉。管面可打彩色标志线，使其更加美观。

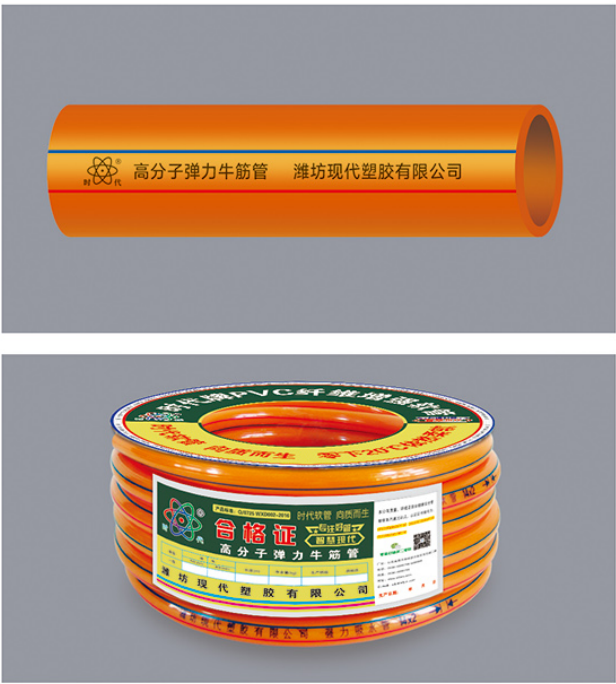
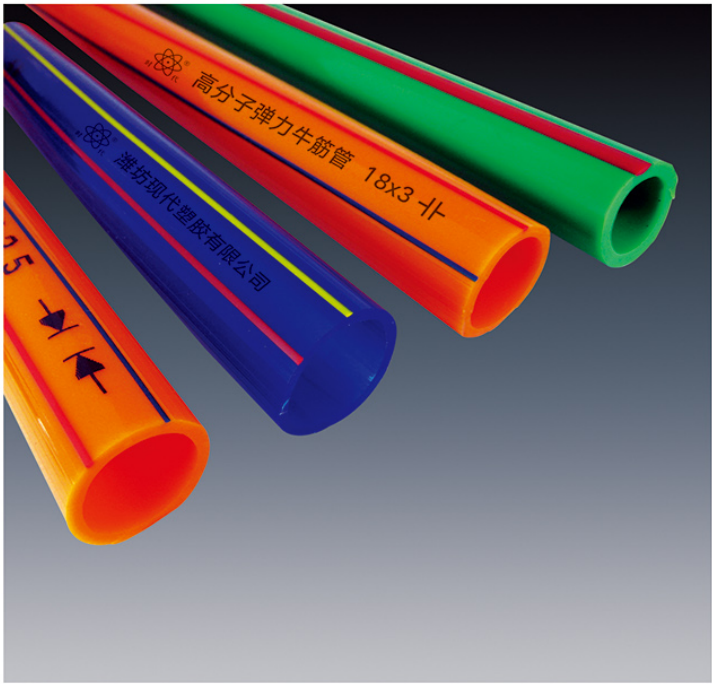
适用温度: -5℃~65℃

APPLICATIONS: This hose can be used for conveying beverage, distilled liquor, beer, jam and other foods. The twin-tube is specially used for milk conveying.

CHARACTERISTICS: Being made of special material, this hose is light, flexible, cheap, durable, non-toxic, without odor, easy to distinguish the flowing in the hose due to its high transparency. By adding the colorful symbol lines on the surface of the hose, it can be more beautiful.

WORKING TEMPERATURE: -5℃~65℃





用途:
用于农业、土木工程、渔业、养殖、园林灌溉等领域一般工作压力的液体输送。

特征: 采用高分子材料制成, 柔软具有弹性;

适用温度: -10℃~65℃

APPLICATIONS: The product is widely used for conveying liquid under low working pressure in agriculture, civil engineering, fishery and garden.

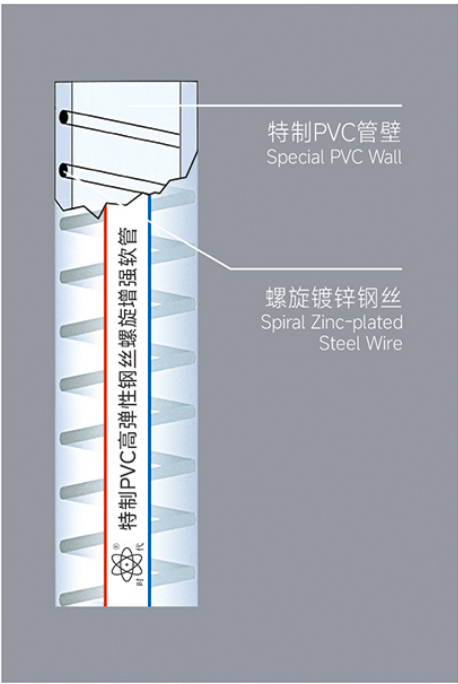
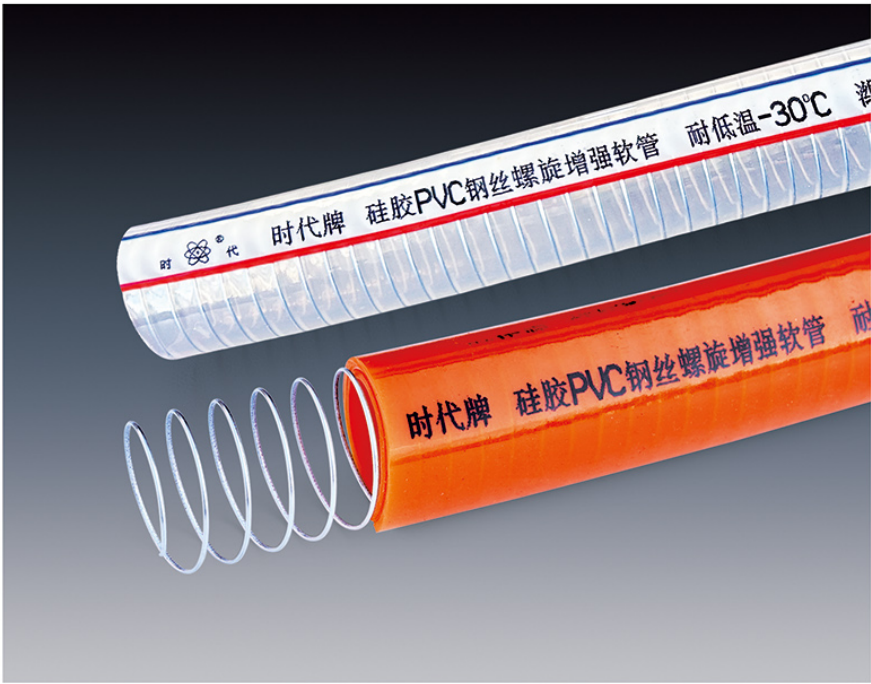
CHARACTERISTICS: Being made of Polymer material, it is flexible and elastic.

WORKING TEMPERATURE: -10℃~65℃

高分子弹力牛筋管标准规格表
Specifications of Polymer Elastic Tube

型号	英制尺寸	内径	外径	长度	工作压力 W.P.MPa	爆破压力 B.P. MPa	重量 Weight	包装尺寸 Packing Measurement	体积
Item No.	Inch	I.D. mm	O.D. mm	Length m/roll	At 23℃		kg/roll	D×H mm	m³
LT-6×1	1/4	6	8	100	0.15	0.5	2.9	430×180	0.033
LT-8×1	5/16	8	10	100	0.15	0.4	3.8	400×110	0.018
LT-10×1	3/8	10	12	100	0.15	0.4	4.6	420×110	0.019
LT-12×1.5	1/2	12	15	50	0.1	0.4	4.3	420×120	0.021
LT-15×1.5	5/8	15	18	50	0.1	0.3	5.2	420×130	0.029
LT-19×1.5	3/4	19	22	50	0.1	0.3	6.5	560×150	0.047
LT-25×2.5	1	25	30	50	0.1	0.3	17.8	660×160	0.07
LT-32×3	1-1/4	32	38	50	0.1	0.3	22	650×160	0.067
LT-38×3	1-1/2	38	44	50	0.1	0.3	26	780×200	0.122

其它规格的软管可根据客户要求订做 Other specifications of the hose can be customized according to customer requirements



用途: 可广泛应用于工业、农业、建筑等行业, 是工业、农业和工程上抽吸输送水、颗粒粉料的理想管材。

特征: 此产品采用高分子材料加工而成, 耐寒-30℃, 在低温环境下使用能保持良好的使用性能, 高弹性, 耐折耐压, 耐老化, 抗拉伸, 耐候性极佳, 弯曲半径小, 耐负压能力好。

适用温度: -30℃~65℃

备注: 此产品可根据客户要求生产高弹性钢丝纤维复合增强软管、高弹性防静电钢丝螺旋增强软管、高弹性防静电钢丝纤维复合增强软管, 客户可参照PVC钢丝螺旋增强软管规格表, 其他规格参数可根据客户要求订做。

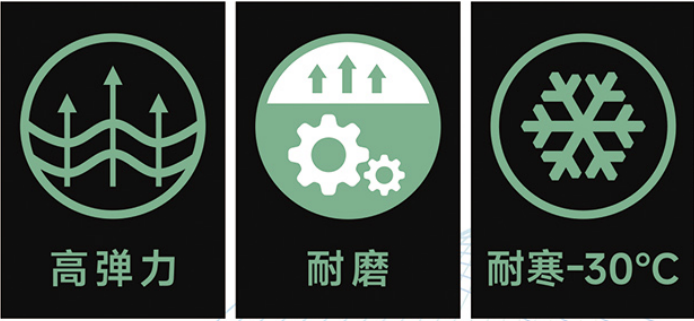


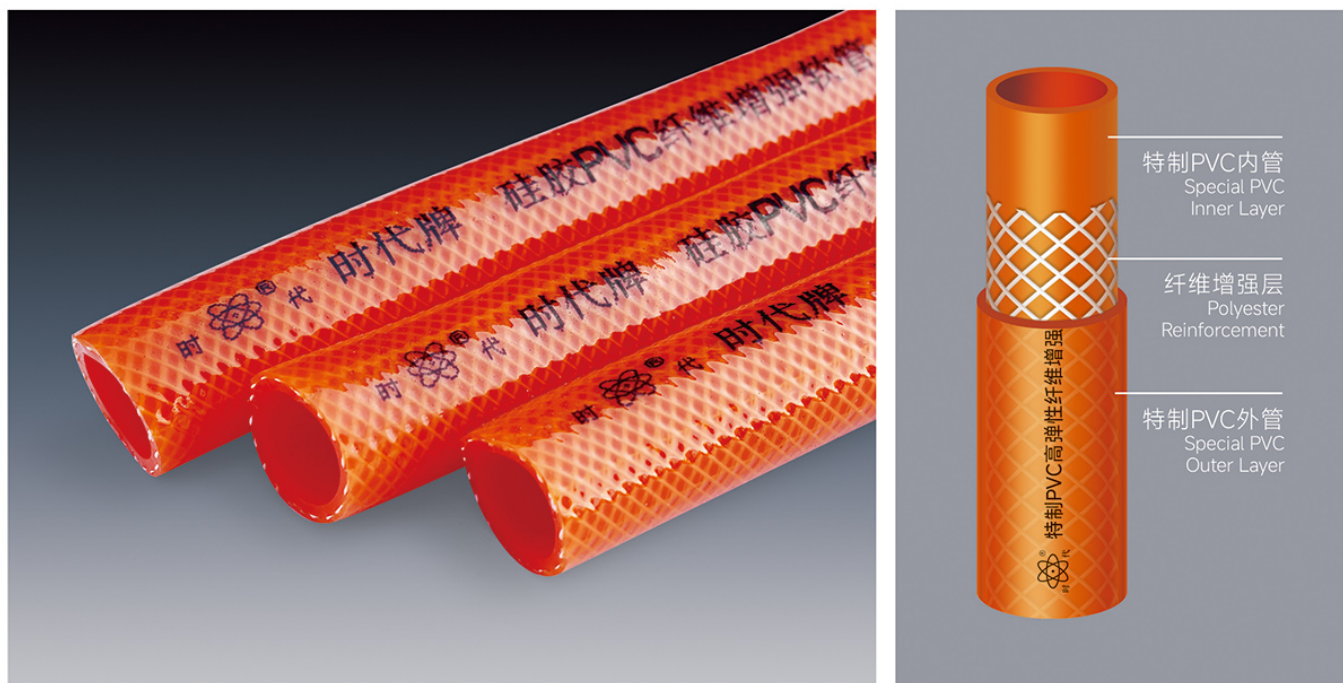
APPLICATIONS: It can be widely used in industry, agriculture, construction and other industries, is the ideal pipe for industry, agriculture and engineering suction to transport water, particles and powder.

CHARACTERISTICS: This product is made of polymer material, cold resistant-30℃, used in low temperature environment can maintain good performance, high elasticity, folding and pressure resistance, aging resistance, tensile resistance, excellent weather resistance, small bending radius, good negative pressure resistance.

WORKING TEMPERATURE: -30℃~65℃

Note: This product can produce high flexible steel wire fiber composite reinforced hose, high flexible antistatic steel wire spiral reinforced hose, high flexible antistatic steel wire fiber composite reinforced hose according to customer requirements. Customers can refer to PVC steel wire spiral reinforced hose specification table, and other specifications can be made according to customer requirements.





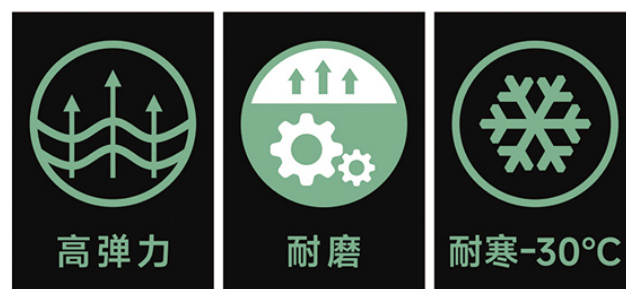
用途:

可广泛应用于工业、农业、建筑及园林灌溉等行业。

特征:

此产品采用高分子材料加工而成，耐寒-30℃，在低温环境下使用能保持良好的使用性能，高弹性，柔韧有型，回弹有力，防藻防菌，耐折耐压，耐老化，抗扭曲，抗拉伸，耐候性极佳。

适用温度: -30℃~65℃



备注：客户可参照PVC纤维增强软管规格表，其他规格参数可根据客户要求订做。

APPLICATIONS: It can be widely used in industry, agriculture, construction and garden irrigation industries.

CHARACTERISTICS: This product is made of polymer material, cold resistant-30℃, used in low temperature environment can maintain good performance, high elasticity, flexibility, strong rebound, Prevention of algae and bacteria, folding resistance, aging resistance, distortion resistance, tensile resistance, excellent weather resistance.

WORKING TEMPERATURE: -30℃~65℃

Note: When you place orders, you can refer to the PVC fiber reinforced hose specification table, or contact us to get the most rapid and satisfactory service.



用途:

适用于工农业、工程、渔业水族养殖等领域，也可用作门锁把柄护套、工艺礼品包装及儿童玩具配套产品。

特征:

此产品采用高分子材料加工而成，耐寒-30℃，在低温环境下使用能保持良好的使用性能，高弹性，柔韧有型，回弹有力，耐折耐压，耐老化，抗扭曲，抗拉伸，耐候性极佳。

适用温度: -30℃~65℃

备注：客户可参照PVC流体软管规格表，其他规格参数可根据客户要求订做。

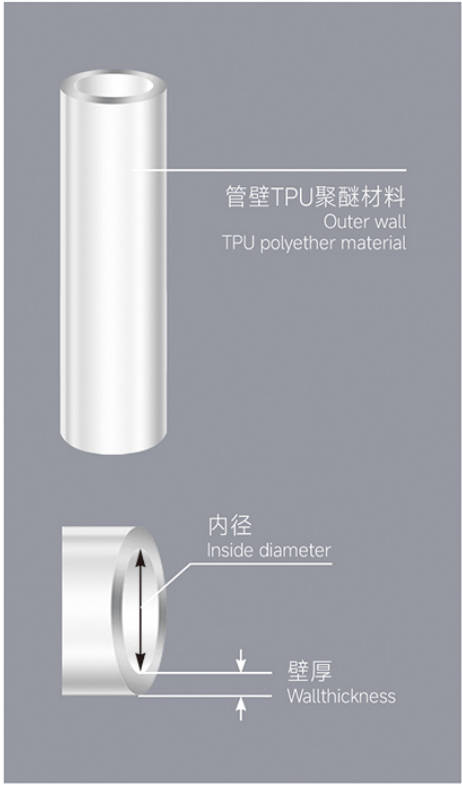
APPLICATIONS: It is suitable for industry and agriculture, engineering, fishery aquaculture and other fields, can also be used as a door lock handle sheath, craft gift packaging and children's toys supporting products.

CHARACTERISTICS: This product is made of polymer materials, cold resistant -30℃, used in low temperature environment can maintain good performance, high elasticity, flexible type, strong rebound, folding and pressure resistance, aging resistance, distortion resistance, tensile resistance, excellent weather resistance.

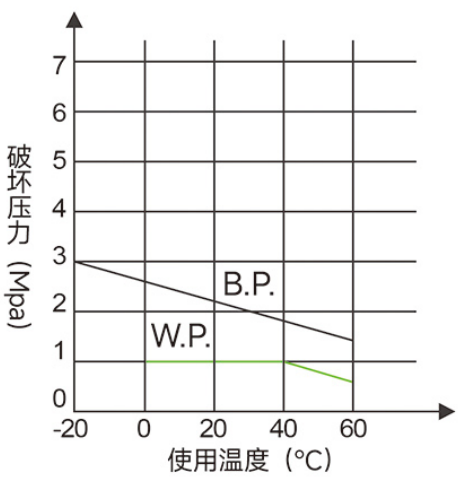
WORKING TEMPERATURE: -30℃~65℃

Note: When you place orders, you can refer to the PVC fluid hose specification table, or contact us to get the most rapid and satisfactory service.





Product breakdown pressure curve and application pressure reference diagram
产品破坏压力特性曲线及使用压力参考图



破坏压力(B.P.) 最高使用压力(W.P.)

Outer wall	外壁	聚醚 Polyether
Middle wall	中壁	——
Inner wall	内壁	——
Application medium	使用介质	空气、水 Water、air
Work pressure	工作压力	1.0 Mpa
Breakdown pressure	爆破压力	3.0 Mpa以上
Environment temperature	环境温度	-40℃~+60℃
Medium temperature	介质温度	5℃~+40℃
Applicable joint	适用接头	快速接头、自锁式接头 Quickjoint、self-locking joint
Applicable	适用范围	气动/风动工具 Air/wind driven tool

用途:

适用于工业、农业、食品、医药、土木工程、等领域一般工作压力的气体、水及无腐蚀性油类输送。如：气动管、液压输油管、喷涂行业的输气管，电线电缆及线束的保护等。

特征:

- 1、具有良好的耐油性能；
- 2、具有良好的耐磨性能；
- 3、具有良好的耐老化性能；
- 4、耐扯断强度、伸缩性能强；
- 5、具有高弹性、高伸长率、高强度；
- 6、内壁光滑，液体阻力小，液压损失少；
- 7、颜色管颜色标准、鲜亮，长久工作不退色，
- 8、软管弯曲半径小，无毒无味，耐冲击，耐疲劳，轻便灵活，其重量是橡胶软管的30%至70%；
- 9、无毒无味，耐冲击、耐疲劳，安全可靠。

APPLICATIONS:

It is applicable to industry, agriculture, food, medicine, civil engineering and other industries with ordinary work pressure and gas, water and oil without corrosion transportation. Such as pneumatic pipe, Hydraulic oil pipe, gas pipe of spraying industry electric wire and its protection.

CHARACTERISTICS:

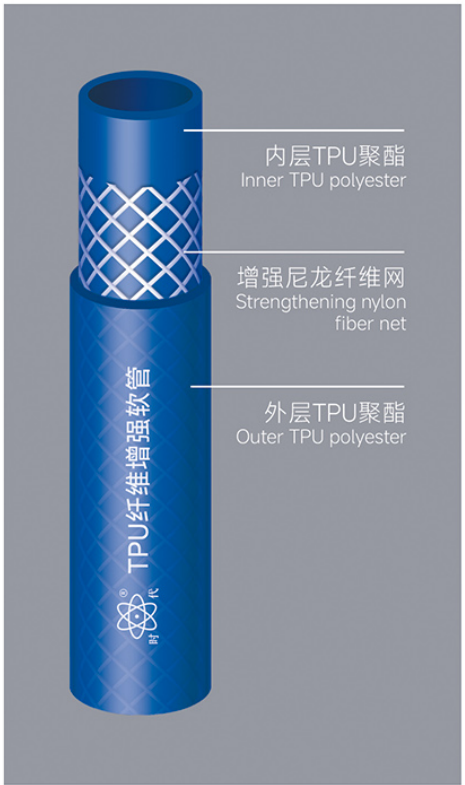
- 1、Good oil resistance;
- 2、Excellent wear and tear resistance;
- 3、Excellent aging resistance;
- 4、Good mechanical properties of Tensile & Tear strength;
- 5、High resilience, elongation break and intensity;
- 6、Smooth inner wall, little liquid resistance and liquid pressure loss;
- 7、Standard and brilliant color; color retaining under long time work;
- 8、Small bending radius of the hose; non-poisonous and odorless; shock and fatigue resistance; light and flexible; equivalent to 30%-70% of a rubber hose in weight;
- 9、Non-poisonous and odorless; shock and fatigue resistance; safe and reliable.

TPU单层管标准规格表

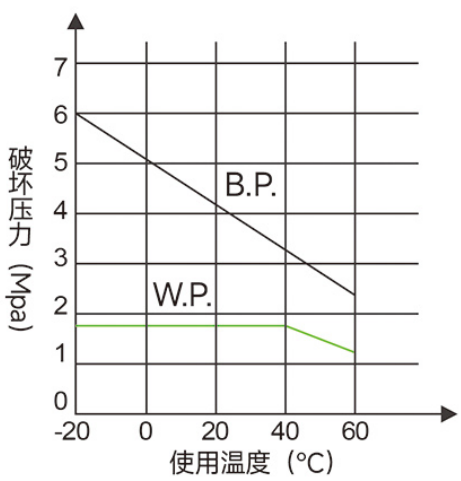
Specifications of TPU Single-Layer Hose

名称		公制尺寸									
Name		Metric size									
O.D. 外径(mm)		4	5	6	8	8	8	10	12	12	16
I.D. 内径(mm)		2.5	3	4	5	5.5	6	6.5	8	10	12
每卷长度(volume/M)		200	200	200	100	100	100	100	100	100	100
颜色 Color	蓝(BU)	●	●	●	●	●	●	●	●	●	●
	橙(OG)	●	●	●	●	●	●	●	●	●	●
	黑(BK)	●	●	●	●	●	●	●	●	●	●
	黄(YE)	●	●	●	●	●	●	●	●	●	●
	绿(GN)	●	●	●	●	●	●	●	●	●	●
透明(Transparent)		●	●	●	●	●	●	●	●	●	●
最小弯曲半径(mm) Minimum bending radius		10	13	15	20	22	24	27	35	32	45

注：可按需求定制颜色、规格(公差±0.1~0.2mm)。Note: Color and specification can be customer-made (tolerance ±0.1~0.2mm)



Product breakdown pressure curve and application pressure reference diagram
产品破坏压力特性曲线及使用压力参考图



破坏压力(B.P.) 最高使用压力(W.P.)

Outer wall	外壁	聚氨酯	Polyether
Middle wall	中壁	增强纤维网	Strengthening fiber net
Inner wall	内壁	聚氨酯	Polyether
Application medium	使用介质	空气等	Air and others
Work pressure	工作压力	2.0 Mpa	
Breakdown pressure	爆破压力	6.0 Mpa以上	
Environment temperature	环境温度	-30°C~+60°C	
Medium temperature	介质温度	-20°C~+40°C	
Adhesiveness	粘合度	拉力≥8KG以上	
Applicable joint	适用接头	自锁式接头	Self-locking joint
Applicable	适用范围	气鼓卷管器 气动/风动工具	Air hose reel Preurtabic toolsl

用途:

压缩空气、气态介质，水，用于磨损性的固体如灰尘、粉末、纤维、碎屑以及无腐蚀性油类，如：卷管器(气鼓)、小风炮。气压工具等输送气体管路。

特征:

- 1、具有极好的柔软性和化学性能，良好抗震性，质轻，压力损失小，硬度恒定。
- 2、工作压力是单层TPU管的1.8倍，使用寿命是单层TPU管的二倍以上。
- 3、无毒、无味、耐风蚀、耐低温绕曲，在低温环境下，屈曲绕性较一股级TPU软管更强。
- 4、符合ROHS环保要求。

APPLICATIONS:

compressed air, gas state medium,water,solid causing wear such as dust, powder,fiber,chips and oil without corrosion such as hose reel (drum),small jackhammers,pneumatic tool and other pipes transporting gas.

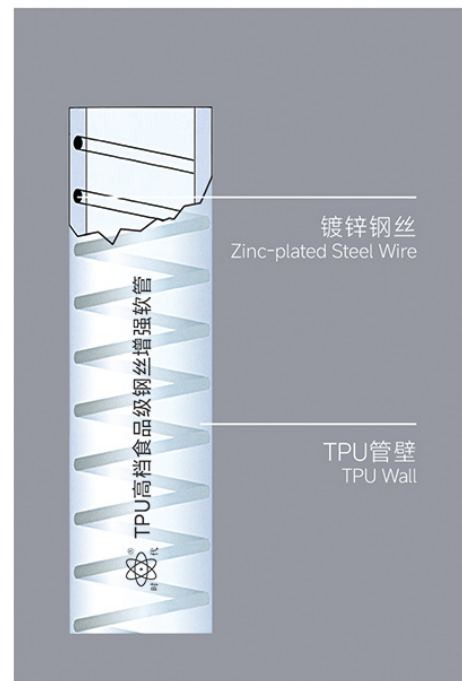
CHARACTERISTICS:

- 1、It has good limpness and chemical property, vibration resistance, and is light, bearing little pressure loss and constant hardness.
- 2、Its work pressure is 1.8 times of ordinary TPU pipe and product life is over two times of single layer TPU pipe.
- 3、It is non-poisonous,tasteless, and has wind erosion and low temperature resistance flexural. In low temperature environment it has stronger bucking than ordinary TPU hose.
- 4、It meets ROHS requirements for enviromment protec-tion.

TPU纤维增强软管标准规格表
Specifications of TPU Polyester Fiber Reinforced Hose

名称		公制尺寸			英制尺寸		
Name		Metric size			Inch size		
O.D. 外径(mm)		8	10	12	13.5	14.5	19
I.D. 内径(mm)		5	6.5	8	9.5	10	12.7
每卷长度(volume/M)		100	100	100	100	100	100
颜色 Color	蓝(BU)	●	●	●	●	●	●
	橙(OG)	●	●	●	●	●	●
	黑(BK)	●	●	●	●	●	●
	黄(YE)	●	●	●	●	●	●
	绿(GN)	●	●	●	●	●	●
	透明(Transparent)	●	●	●	●	●	●
最小弯曲半径(mm) Minimum bending radius		20	27	35	47	55	72

注：可按需求定制颜色、规格(公差±0.1~0.2mm)。 Note:Color and specification can be customer-made(tolerance ±0.1~0.2mm)



用途:

适用于输送牛奶、饮料、葡萄酒、啤酒、果酱等食品，适用于生活饮用水，可输送高度白酒。

特征:

此产品以美国进口高档TPU食品级原料加工而成，不含邻苯二甲酸酯和重金属，无毒无味，透明度高，容易确认容物流动，轻便柔软，耐水解，耐久性强。在真空及高压状态下能保持原形，高低温性能良好。

适用温度: -10℃~100℃

APPLICATIONS:

Suitable for transporting milk, beverage, wine, beer, jam and other food, suitable for drinking water, can transport a high degree of liquor.

CHARACTERISTICS:

This product is made from high-grade TPU food grade raw materials imported from the United States. It does not contain phthalates and heavy metals, non-toxic and tasteless, high transparency, easy to confirm the volume flow, light and soft, hydrolysis resistance, and strong durability. In the vacuum and high pressure state can maintain the original shape, high and low temperature performance is good.

WORKING TEMPERATURE: -10℃ ~100℃



用途:

园林配套设施。

特征:

自动伸缩卷管器由一系列高质量的材料生产而成，其中包括一个强力的弹簧结构，可以自动回收水管，这是一根通过我司严格压力测试的高品质软管。卷管器具有一个简单易用的自由锁定系统，以确保软管在您浇水时仍然固定在原先的位置，还有一个可以180度旋转的固定座。如果安装和使用得当，本产品可以使用多年。

适用温度: -10℃~70℃

APPLICATIONS:

Garden facilities.

CHARACTERISTICS:

The automatic shrink reel is made from a range of high quality materials, including a powerful spring structure that automatically recovers the water pipe, a high quality hose that has been tested by our company for stringent pressure testing.

The hose reel has an easy-to-use, free-locking system to ensure that the hose remains in its original position when you are watering, and a seat that can be rotated 180 degrees. This product can be used for many years if installed and used properly.

WORKING TEMPERATURE: -10℃~70℃



公司不但生产设备先进，而且拥有完善的实验设备及塑料管材全套检测设备，为高质量、高品质的产品保驾护航。

The company has advanced production equipment and a complete set of testing equipment for plastic pipes, providing protection for high-quality products.



化验室一角
Testing Room



化验室一角
Testing Room



管材静液压试验机
Pipe Hydrostatic Testing Machine



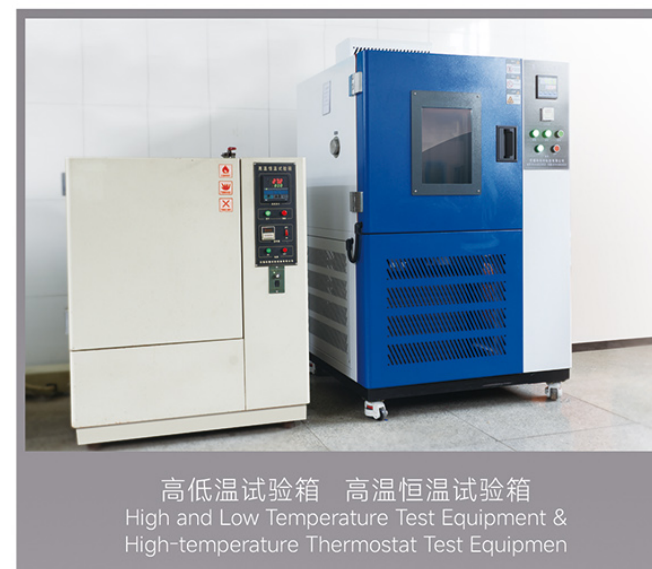
气相色谱仪
Gas chromatograph



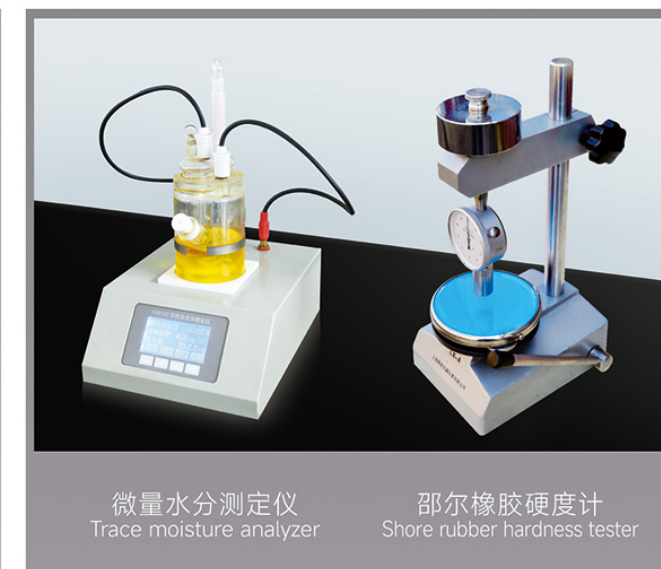
压力试验机
Pressure testing machine



机械式拉力试验机
Mechanical tensile testing machine

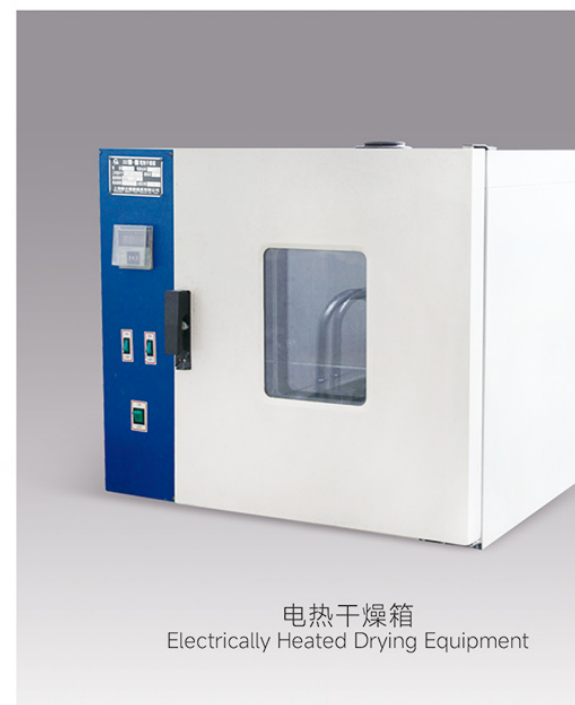


高低温试验箱 高温恒温试验箱
High and Low Temperature Test Equipment &
High-temperature Thermostat Test Equipmen



微量水分测定仪
Trace moisture analyzer

邵尔橡胶硬度计
Shore rubber hardness tester



电热干燥箱
Electrically Heated Drying Equipment



台式氙灯老化试验箱
Xenon Lamp Aging Desktop Test Chamber

CHEMICAL NAME	化学品名称	注 NOTE	CHEMICAL NAME	化学品名称	注 NOTE
Acetaldehyde	乙醛	△	Carbon tetrachloride	四氯化碳	×
Acetate (concentrated)	醋酸 (浓酸)	×	Carbonate	碳酸	○
Acetate (10%)	醋酸 (10%)	○	Castor oil	蓖麻油	△
Acetone	丙酮	×	Cellosolve	乙二醇乙醚	×
Acetylene	乙炔	◎	Chlorine acid	氯磺酸	×
Air	空气	◎	Chlorine gas (dry)	氯气体 (干)	△
Aluminum chloride	氯化铝	○	Chlorine liquid	液氯	×
Aluminum fluoride	铝化物	◎	Chloroform	氯仿	×
Aluminum sulfate	硫酸铝	◎	Citric acid	柠檬酸	○
Ammonia water	氨水	○	Coconut oil	椰子油	△
Ammonium chloride	氯化铵	◎	Copper chloride	氯化铜	○
Ammonium sulfate	硫酸铵	◎	Corn oil	玉米油	△
Aniline	苯胺	×	Dibutyl Ether	二丁醚	×
Aqua regia	王水	×	Entifreeze	防冻液	△
Asphalt	沥青	○	Ethanol	乙醇	×
Barium chloride	氯化钡	◎	Ferric chloride	氯化铁	◎
Barium hydroxide	氢氧化钡	◎	Ferric sulfate	硫酸铁	○
Barium sulfate	硫酸钡	×	Formaldehyde	甲醛	○
Benzene	苯	×	Gas	煤气	◎
Boric acid	硼酸	○	Gasoline	汽油	△
Butane	丁烷	○	Glycerol	甘油	△
Butanol	丁醇	×	Hydraulic oil	液压油	△
Calcium chloride	氯化钙	◎	Hydrochloride (thermal)	盐酸 (热)	×
Carbon dioxide	二氧化碳	◎	Hydrocyanic acid	氰化氢酸	○
Carbon disulfide	二硫化碳	×	Hydrogen	氢	◎
Calcium hydroxide	氢氧化钙	◎	Hydrogen sulfide	硫化氢	○

注： ◎ 完全适合 ○ 一定条件下适合 △ 充分确认后可使用 × 不适合
Note: ◎ Completely suitable ○ Partially suitable △ confirmed before using × Totally not acceptable

CHEMICAL NAME	化学品名称	注 NOTE	CHEMICAL NAME	化学品名称	注 NOTE
Hydrogen peroxide dilution	过氧化氢 (稀释)	○	Potassium hydroxide	氢氧化钾	◎
Kerosene	煤油	×	Potassium permanganate 5%RT	高锰酸钾5%RT	○
Lactic acid	乳酸	○	Potassium sulfate	硫酸钾	◎
Lard	猪油	△	Propane	丙烷	◎
Light oil	轻油	×	Salicylic acid	水杨酸	◎
Liquefied petroleum gas	液化石油气	△	Salt	盐	◎
Lubricating oil	润滑油	△	Silicone oil	硅油	△
Magnesium hydroxide	氢氧化锰	◎	Soapsuds	肥皂液	◎
Mercury	汞	◎	Sodium hypochlorite	次氯酸钠	○
Methanol	甲醇	×	Sodium nitrate	硝酸钠	◎
Milk	牛奶	△	Sodium peroxide	过氧化钠	○
Mineral oil	矿物油	△	Sodium thiosulfate	硫代硫酸钠	◎
Naphtha	石脑油	△	Sodium sulfite	亚硫酸钠	○
Naphthalene	萘	○	Steam	水蒸气	×
Natural gas	天然气	◎	Stearic acid	硬脂酸	○
Nickel chloride	氯化镍	◎	Sulfur	硫	○
Nickel sulfate	硫酸镍	○	Sulphurous acid gas	亚硫酸气	○
Nitrogen	氮	◎	Tar	焦油	×
Olive oil	橄榄油	△	Toluene	甲苯	×
Oxalic acid	草酸	○	Trichloroethylene	三氯乙烯	×
Oxygen	氧	◎	Turpentine	松节油	△
Ozone gas	臭氧气	◎	Vinegar	醋	○
Phenol	酚	×	Water	水	◎
Potassium chloride	氯化钾	◎	Xylene	二甲苯	×
Potassium cyanide	氰化钾	◎	Zinc chloride	氯化锌	◎

注： ◎ 完全适合 ○ 一定条件下适合 △ 充分确认后可使用 × 不适合
Note: ◎ Completely suitable ○ Partially suitable △ confirmed before using × Totally not acceptable

一、使用注意事项

用途:

1、本公司生产的PVC软管，部分产品不完全适合于食品、医疗等行业配套，因此当用于此类设备配套时其适应性和安全性无法做任何保证。用于食品行业时应选用食品级软管，如专用于医疗领域，应在使用前咨询本公司，得到确认答复后再使用。

压力:

- 1、建议在适宜的温度和标明的范围内使用本公司的软管，必要时咨询本公司。
- 2、软管因随其内部受压力和温度影响而膨胀和收缩，使用前请将软管切割成比所需略长的长度。
- 3、施加压力时，请缓慢开启阀门以免受冲击压而造成软管损伤。
- 4、在使用负压时，要根据其用途、条件的不同变化，合理选用软管，必要时咨询本公司。

载体:

1、使用软管时要注意所承载的载体。（水、空气、油、粉末、颗粒、有毒化学物质及其它物质）必要时咨询本公司。

弯曲:

- 1、软管要在其最小转弯半径以上的条件使用。（最小转弯半径：管材直径×4倍）如转弯半径过小，会造成软管折断、降低软管使用寿命。
- 2、用于输送粉末、颗粒时，要根据现场条件和实际情况，尽量放大软管的弯曲半径。
- 3、与金属接头配套时，不要在极度弯曲的状态下使用。

其他:

- 1、不要将软管接触或靠近明火。
- 2、避免软管车辆碾压及重物积压。
- 3、切割钢丝增强软管和纤维钢丝复合软管时注意其末端外露的钢丝，可能有致人受伤的危险。

二、组 装

- 1、要选择适合软管尺寸的接头。
- 2、安装配套使用时，要将软管的末端处理成圆形。
- 3、接头装入软管时，请在接头和软管上涂抹油脂类，切勿用火烤。如无法装入时，可用热水将软管加热后再装入接头。
- 4、紧固时要适量留有余地，以防损伤软管。

三、定期检查及异常

- 1、软管使用过程中，请务必实施定期检查制度。
- 2、软管的使用寿命是受所承载体的理化性能、温度、流速、压力、振幅频率影响，发现有异常征兆时应立即停用更换。

四、保 管

- 1、软管使用后，要清除内部的残留物。
- 2、要放置在室内或干燥通风处。
- 3、尽量放大包装尺寸。
- 4、库存软管距离热源不小于1m，附近不能有产生臭氧、电火花或放电的设备。
- 5、避免日光和灯光直射。

五、废弃处理

- 1、请勿焚烧，会产生有害气体影响环境。
- 2、可根据当地法规进行处理。

NOTES FOR USING APPLICATIONS:

Some PVC hoses of the company are not designed or manufactured for food line, or medical applications, nor are they subject to safety testing for this purpose. Therefore our company is unable to provide any warranty whatsoever regarding the suitability or safety of these products for food line or medical applications. Users should choose food grade products when use the hose for food line. Consult with company before using if the products are specially used for medicinal applications, and put into use when get the confirmation of the company.

PRESSURE:

1. Suggest that the hose be used within its recommended temperature and pressure range. Consult with the company when it is necessary.
2. A hose expands and contracts according to the change of its internal pressure and temperature. Cut the hose slightly longer than it is needed.
3. When pressurizing, slowly open or close any valves to avoid impact pressure and protect the hose from being damaged.
4. Choose a suitable hose according to the applications and conditions of the hose when used under minus pressure. Consult with the company when it is necessary.

CARRYING MATERIAL:

1. Use a hose suitable for the fluid it will be carrying, including water, air, oil, powder, poisonous chemicals or other substance and consult with the company when it is necessary.

BENDING:

1. Never use a hose at less than its minimum bend radius, which is four times of the diameter of the hose. If using a hose at too small bend radius, it may break or short the lifetime of the hose.
2. When transferring powders and particles, enlarge the bending radius as much as possible according to the situation.
3. Do not use a hose at its extreme bend radius when fixing metal fittings.

OTHER:

1. Keep the hose away from exposed fire.
2. Never crush the hose by vehicles or heavy items.
3. When cutting PVC spiral steel wire reinforced hose and PVC fiber and steel wire combined hose, note that the exposed steel wire may be harmful.

NOTES FOR FIXING ACCESSORIES

1. Always use the correct size nipple according to the hose.
2. Round the end of a volute fitting as much as possible.
3. When inserting the volute part of a nipple into a hose, apply some oil on the volute part and the hose but never use fire. If the fitting does not go completely into the hose, heat the hose with warm water then insert again.
4. Leave some space when fasten a hose with the nipple to avoid the damage of the hose.

NOTES FOR INSPECTIONS

1. Inspect a hose in use regularly.
2. The service life of a hose depends on the characteristics, temperature, fluid speed, pressure and oscillation. When there is something wrong with the hose, stop using and change it into a new one.

NOTES FOR STORAGE

1. Get rid of any remaining from the hose after use.
2. Store the hose indoor or in a dark, well-ventilated place.
3. Enlarge the packing of the hose as much as possible.
4. Keep the hose at least one meter away from heat. Keep the hose away from ozone, electric spark.
5. Avoid putting a hose under the perpendicular sunlight and light.

NOTES FOR DISPOSAL

1. Hose can give out harmful gas when burned, which can affect environment, so do not incinerate it.
2. Disposition of the product should be in accordance with the law of the local region.