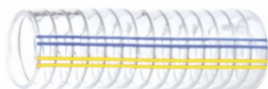


PVC STEEL WIRE REINFORCED HOSE

PVC钢丝增强管

PVC STEEL WIRE REINFORCED HOSE



应用：适合液体、气体等物料的高压输送及颗粒、粉料的抽吸，广泛应用于工厂、建筑、土木工程、码头、油库等领域。可提供FDA认证级的产品。

特性：采用无毒材料制造，管身光滑透明如镜。耐磨损，抗化学腐蚀性能好，在真空以及高压状态下保持原形。

温度范围： -5°C ~ +65°C

APPLICATION: suitable for high-pressure transportation of liquids, gases and other materials, as well as suction of particles and powders, widely used in factories, construction, civil engineering, docks, oil depots and other fields.

CONSTRUCTION: spiral steel reinforced with the wall of flexible PVC tubing; Excellent kink and crush resistance; Transparent and Glass-like clarity with mirror-smooth surfaces, provide outstanding visual flow characteristics; Light weight yet tough and abrasion resistant. Under some negative pressure can keep the shape of tube body.

TEMPERATURE RANGE: -5°C ~ +65°C

型号 Type	英制 规格 Inch Size	内径 I.D	外径 O.D	最大工 作压力 Ma x W.P	最小爆 破压力 Min B.P	卷长 Length/Roll	参考 重量 W.T	包装尺寸 Packing size
		标准值 Standard	标准值 Standard					外径×高 OD×H
Part No.	Inches	mm	mm	Bar	Bar	M	Kg/Roll	mm
PWH 1/2"	1/2	12	18	6	18	100	22.50	580 x 240
PWH 5/8"	5/8	15	22	6	18	100	31.50	600 x 160
PWH 3/4"	3/4	19	26	6	18	50	20.50	680 x 200
PWH 1"	1	25	32	6	18	50	24.00	740 x 180
PWH 1-1/4"	1-1/4	32	40	5	16	40	28.00	820 x 180
PWH 1-1/2"	1-1/2	38	47	5	16	40	34.20	900 x 210
PWH 2"	2	50	61	5	16	40	53.00	940 x 330
PWH 2-1/2"	2-1/2	64	78	4	14	20	47.30	1100 x 160
PWH 3"	3	76	90	4	14	20	55.60	1300 x 200
PWH 3-1/2"	3-1/2	89	106	4	14	20	80.00	1400 x 220
PWH 4"	4	102	116	4	14	20	86.50	1600 x 300

注：我们可以提供FDA级产品，有需要请联系我们。

Note: We can supply the FDA grade products, if interested please contact us.

PVC FIBERMESH REINFORCED HOSE

PVC纤维网增强软管（BC和BG型）

PVC FIBERMESH REINFORCED HOSE (BC & BG TYPES)



特征及应用：质轻，透明柔软而富弹性，能在工作温度下卷放自如。视应用领域的压力不同可选择两种工作压力不同的产品。应用于工业、渔业和工程给排水、给排油、供气等。BC型压力普通；BG型压力较高。
温度范围：-5℃ ~ +65℃

CHARACTERISTIC & APPLICATION: To be light in weight, transparent and flexible with excellent resistance, can wind and unwind within the right working temperature. Applied to industrial, fisheries, and engineering water supply and drainage, oil supply and drainage, gas supply, etc There are two types of hose with different working pressure according to different use. The BC type is under ordinary pressure; The BG type can withstand higher pressure.
TEMPERATURE RANGE:-5℃ ~ +65℃

型号 Type	英制规格 Inch Size	内径 I.D	外径 O.D	最大工作压力 Max W.P	最小爆破压力 Min B.P	最小弯曲半径 Min B.R	卷长 Length/Roll	参考重量 W.T	包装尺寸 Packing size
		标准值 Standard	标准值 Standard						外径×高 OD×H
Part No.	Inches	mm	mm	Bar	Bar	mm	M	Kg/Roll	mm
PBC 1/4"	1/4	6	10	8	45	25	100	6.00	350 x 140
PBC 5/16"	5/16	8	12	7	40	33	100	7.50	370 x 160
PBC 3/8"	3/8	10	14	7	35	40	100	9.00	430 x 170
PBC 1/2"	1/2	12	16	5	38	50	100	11.00	470 x 170
PBC 1/2"	1/2	13	17	5	30	52	100	11.50	490 x 190
PBC 5/8"	5/8	15	19	5	28	63	100	13.50	600 x 190
PBC 5/8"	5/8	16	20	5	28	67	100	14.00	600 x 190
PBC 3/4"	3/4	19	24	4	25	80	50	10.00	600 x 150
PBC 1"	1	25	30	4	23	105	50	13.50	750 x 160
PBC 1-1/4"	1-1/4	32	38	4	18	133	50	20.50	900 x 190
PBC 1-1/2"	1-1/2	38	45	4	15	155	40	23.00	980 x 180
PBC 2"	2	50	59	3	13	205	40	38.00	1100 x 250
PBG 5/32"	5/32	4	9	12	50	17	100	6.00	320 x 140
PBG 1/4"	1/4	6	11	10	65	25	100	8.00	360 x 140
PBG 5/16"	5/16	8	13	10	58	33	100	10.00	400 x 160
PBG 3/8"	3/8	9	14	10	48	38	100	11.00	420 x 170
PBG 3/8"	3/8	10	15	9	45	40	100	12.00	440 x 170
PBG 1/2"	1/2	12	17	8	43	48	100	14.00	480 x 180
PBG 1/2"	1/2	13	18	8	40	52	100	15.00	510 x 200
PBG 5/8"	5/8	15	20	8	30	60	100	17.00	600 x 190
PBG 5/8"	5/8	16	21	8	35	64	100	18.00	610 x 190
PBG 3/4"	3/4	19	25	8	32	76	50	12.50	600 x 150
PBG 1"	1	25	31	6	28	100	50	15.00	760 x 160
PBG 1-1/4"	1-1/4	32	39	5	26	128	50	25.00	910 x 190
PBG 1-1/2"	1-1/2	38	46	5	20	152	40	26.00	980 x 180
PBG 2"	2	50	60	4	17	200	40	40.00	1100 x 250

注：常规值——我司生产控制尺寸范围。
Note: 1. Lenflex means the range of lenflex production control data.

PVC SPRAY HOSE

PVC高压喷雾管

PVC SPRAY HOSE



应用：广泛应用于高压气动装置，农田、果园化学药物喷洒，土木工程高压喷涂，车辆、船舶高压清洗等高压强领域。
特性：采用韧性极强的PVC材料和高级拉力聚酯增强线配特殊材料制造，产品具有非常强的抗压性。质轻、耐磨、耐硬化、抗弯曲、耐破裂，具有良好的抗酸碱、油和盐的特性，产品即使在寒冷环境依然卷放自如。
温度范围：-5℃ ~ +65℃

APPLICATION: High pressure industrial applications. Pesticide equipment in agriculture. Compressed air in garages and service stations. Factory air lines. Automation machinery and pneumatic lines.

CONSTRUCTION: High pressure resistance. Excellent and easy handle. Good flexible durability against climate, abrasion, chemical agent. Meets the international standard coupling according to the order.
TEMPERATURE RANGE:-5℃ ~ +65℃

型号 Type	英制规格 Inch Size	内径 I.D	外径 O.D	最大工作压力 Max W.P	最小爆破压力 Min B.P	卷长 Length/Roll	参考重量 W.T	包装尺寸 Packing size
		标准值 Standard	标准值 Standard					外径×高 OD×H
Part No.	Inches	mm	mm	Bar	Bar	M	Kg/Roll	mm
PSYH 9/32"	9/32	7.5	13	50	150	100	12.50	450 x 130
PSYH 5/16"	5/16	8.0	14	50	150	30	4.10	320 x 100
PSYH 5/16"	5/16	8.5	14	50	150	100	14.50	500 x 140
PSYH 3/8"	3/8	10.0	16	40	135	100	17.00	520 x 140
PSYH 1/2"	1/2	13.0	20	40	120	100	23.50	560 x 190

注：我们可以提供FDA级产品，有需要请联系我们。
Note: We can supply the FDA grade products, if interested please contact us.

PVC SUCTION HOSE

PVC排吸螺旋管
PVC SUCTION HOSE



特征及应用: 质轻, 透明, 弯曲半径小, 耐负压, 耐候性佳。是工厂, 农业和水利土木工程上真空抽吸粉, 颗粒, 输送水, 油的理想管材。是橡胶管, 金属管的优良替代品。

CHARACTERISTIC & APPLICATION: To be light in weight, transparent with good cold or hot resistance. Has small bending radius with high working pressure. Be usable for drawing and conveying water, oil and powder in factory, agriculture and construction. Excellent substitute for rubber hose or metal hose.

Table with 10 columns: 型号 Type, 英制规格 Inch Size, 内径 I.D., 壁厚 Wall thickness, 最大工作压力 Max W.P., 最小爆破压力 Min B.P., 最小弯曲半径 Min B.R., 卷长 Length/Roll, 参考重量 W.T., 包装尺寸 Packing size. Rows include PS 3/4", PS 1", PS 1-1/4", PS 1-1/2", PS 2", PS 2-1/2", PS 3", PS 4", PS 5", PS 6".

注: 可以供应多种类PVC排吸管, 有需要请联系我们。
Note: Possible to supply different types of PVC suction hose according to the customer's demand. If interested please contact us.

LAYFLAT HOSE

高级涂塑水带管
LAYFLAT HOSE



应用: 应用于农业灌溉, 工业领域液体传输, 适用于喷系统。
特性: 一次挤出成型, 壁薄、重量轻、耐受压力高。环保级水带管可通过REACH检测标准。耐酸碱、抗老化、抗紫外线、防晒。
温度范围: -5°C ~ +65°C
颜色: 蓝色, 红色, 黄色

APPLICATION: Irrigation in agriculture and transfer liquid in industry, and suitable for drip irrigation system.
FEATURE: Once-molded by extruder plastic, thinner wall, light weight, high pressure resistance. Environmental grade hose can meet REACH standard. Anti-chemical, Anti-aging, Anti-UV.
TEMPERATURE RANGE: -5°C ~ +65°C
COLOR OF COVER: Blue, Red, Yellow are available.

Table with 10 columns: 型号 Type, 英制规格 Inch Size, 内径 I.D., 壁厚 Wall thickness, 最大工作压力 Max W.P., 最小爆破压力 Min B.P., 卷长 Length/Roll, 参考重量 W.T. Rows include PLF 1", PLF 1-1/4", PLF 1-1/2", PLF 2", PLF 2-1/2", PLF 3", PLF 4", PLF 5", PLF 6", PLF 8".

注: 我们可以提供FDA级产品, 有需要请联系我们。
Note: We can supply the FDA grade products, if interested please contact us.

FLAT PP SPIRAL PROTECTIVE SLEEVE

平面螺旋状 PP 护套

FLAT PP SPIRAL PROTECTIVE SLEEVE



应 用：平面螺旋状PP保护套是由PP制成，是为了保护软管、电线和电缆免受磨损或碰撞导致损坏。
温度范围：-30℃ ~ +90℃

APPLICATION:Flat spiral PP sleeves are made of PP and are designed to protect hoses, wires and cables from damage caused by wear or collisions.
TEMPERATURE RANGE:-30℃ ~ +90℃

型号 Type	内径 I.D	外径 O.D	壁 厚 Wall thickness	单根长度 Single length	材质 Material	适用胶管外径尺寸 Applicable outer diameter size of hose
	常规值 Lenflex	常规值 Lenflex	常规值 Lenflex			
Part No.	mm	mm	mm	M/pc/Roll	Material	mm
PP 9.6-12	9.6	12	1.2	2MTR./PCS or 50MTR./roll	PP	9.6 - 13
PP 13.4-16	13.4	16	1.3		PP	13 - 18
PP 16-20	16	20	2.0		PP	18 - 22
PP 20.6-25	20.6	25	2.2		PP	22 - 26
PP 25-30	25	30	2.5		PP	26 - 30
PP 27-32	27	32	2.5		PP	28 - 40
PP 34.6-40	34.6	40	2.7		PP	35 - 45
PP 43.2-50	43.2	50	3.4		PP	40 - 55
PP 55.6-63	55.6	63	3.7		PP	55 - 62
PP 66.2-75	66.2	75	4.4	2MTR./PCS or 20MTR./roll	PP	60 - 70
PP 80.2-90	80.2	90	4.9		PP	70 - 90
PP 99-110	99	110	5.5		PP	80 - 105
PP 127-140	127	140	6.5		PP	120 - 150

NYLON BRAIDED PROTECTIVESLEEVE

尼龙编织的保护护套

NYLON BRAIDED PROTECTIVE SLEEVE



尼龙编织保护套是由尼龙线编织制成，是为了保护软管、电线和电缆免受磨损或碰撞导致损坏。
温度范围：-60℃ ~ +125℃

Nylon braided protective sleeve is made of nylon thread braided to protect hoses, wires and cables from damage caused by wear or collisions.
TEMPERATURE RANGE:-60℃ ~ +125℃

型号 Type	扁平宽度 Flat width	内径 I.D	颜色 Colour	包装 Package
	常规值 Lenflex	常规值 Lenflex		
Part No.	mm	mm		M/Roll
NLBT-020	20	10	Black	50
NLBT-025	25	14	Black	50
NLBT-030	30	17	Black	50
NLBT-035	35	20	Black	50
NLBT-040	40	23	Black	50
NLBT-045	45	26	Black	50
NLBT-050	50	30	Black	50
NLBT-060	60	36	Black	50
NLBT-070	70	42	Black	50
NLBT-080	80	49	Black	50
NLBT-090	90	55	Black	50
NLBT-100	100	61	Black	50
NLBT-115	115	70	Black	50
NLBT-145	145	90	Black	50
NLBT-176	176	110	Black	50
NLBT-200	200	125	Black	50

ANTI-FIRE SLEEVE WITH SILICONE RUBBER COATING

防火套管（硅橡胶涂层）

ANTI-FIRE SLEEVE WITH SILICONE RUBBER COATING



防火套是保护液压软管、油路和线束的完美保护套。它是由编织的玻璃纤维纱线在柔性基板上制成的，然后涂上高质量的硅橡胶。耐液压油、润滑油和燃料。防火套的设计是为了保护软管，电线和电缆免受高温和偶尔的火焰的危害。防火套可连续保护至260°C/500°F，并可承受1300°C的熔融飞溅。

Anti-Fire sleeve is the perfect cover to protect hydraulic hose, oil lines and wiring bundles. Made of braided fibreglass yarns in a flexible substrate, it is then coated with a high quality silicone rubber. Resistant to hydraulic fluids, lubricating oils and fuels. The fire sleeve is designed to protect hoses, wires and cables from the hazards of high heat and occasional flame. The fire sleeve protect continuously to 260°C/500°F and will withstand a molten splash at 1300°C.

Can be printed with LENFLEX logo or legal Customized logo.

REMARK: should be assembled by specific Anti-fire hose clip.

型号 Type	内径 I.D		壁厚 Wall thickness		包装 Package
	常规值 Lenflex (mm)		常规值 Lenflex (mm)		
Part No.	Min	Max	Min	Max	M/Roll
FHHT-06	5.75	6.25	1.2	1.6	20
FHHT-08	7.75	8.25	1.3	1.7	20
FHHT-10	9.75	10.25	1.5	1.9	20
FHHT-13	12.75	13.25	1.7	2.1	20
FHHT-15	14.75	15.25	1.8	2.2	20
FHHT-18	17.75	18.25	1.8	2.2	20
FHHT-20	19.5	20.5	2.1	2.5	20
FHHT-22	21.5	22.5	2.1	2.7	20
FHHT-25	24.5	25.5	2.2	2.8	20
FHHT-28	27.5	28.5	2.4	3.0	20
FHHT-30	29.5	30.5	2.5	3.1	20
FHHT-32	31.5	32.5	2.6	3.2	20
FHHT-35	34.5	35.5	2.7	3.3	20
FHHT-38	37.5	38.5	2.9	3.5	20
FHHT-40	39.5	40.5	3.0	3.6	20
FHHT-45	44.5	45.5	3.1	3.7	20

型号 Type	内径 I.D		壁厚 Wall thickness		包装 Package
	常规值 Lenflex (mm)		常规值 Lenflex (mm)		
Part No.	Min	Max	Min	Max	M/Roll
FHHT-50	49.0	51.0	3.2	3.8	20
FHHT-55	54.0	56.0	3.3	3.9	20
FHHT-60	59.0	61.0	3.3	4.1	20
FHHT-65	64.0	66.0	3.4	4.2	20
FHHT-70	69.0	71.0	3.5	4.3	20
FHHT-75	74.0	76.0	3.6	4.4	20
FHHT-80	79.0	81.0	3.7	4.5	20
FHHT-85	84.0	86.0	3.8	4.6	20
FHHT-90	89.0	91.0	3.9	4.7	20
FHHT-95	94.0	96.0	4.0	4.8	20
FHHT-100	99.0	101.0	4.0	5.0	20
FHHT-110	108.5	111.5	4.2	5.2	20
FHHT-120	118.5	121.5	4.4	5.4	20
FHHT-130	128.5	131.5	4.5	5.5	20
FHHT-140	138.5	141.5	4.7	5.7	20
FHHT-150	148.5	151.5	4.7	5.7	20