

SP931



应用 APPLICATION

用于干燥的建筑物，烘干熨平，焊接烟尘吸入，PVC软管，吸入软管，灰尘和粉末，吸入软管，固体、除尘、建筑清洗、家用真空吸尘器，工业吸尘器，清洁机械，吸尘，干燥的建筑物，弹性软管。

Used for drying buildings, drying and ironing, welding smoke and dust suction, PVC hoses, suction hoses, dust and powder, suction hoses, solid, dust removal, building cleaning, household vacuum cleaners, industrial vacuum cleaners, cleaning machinery, vacuum suction, drying buildings, elastic hoses.

温度 TEMPERATURE

约-10°C至+85°C。

Approximately -10 °C to +85 °C.

特性 CHARACTERISTIC

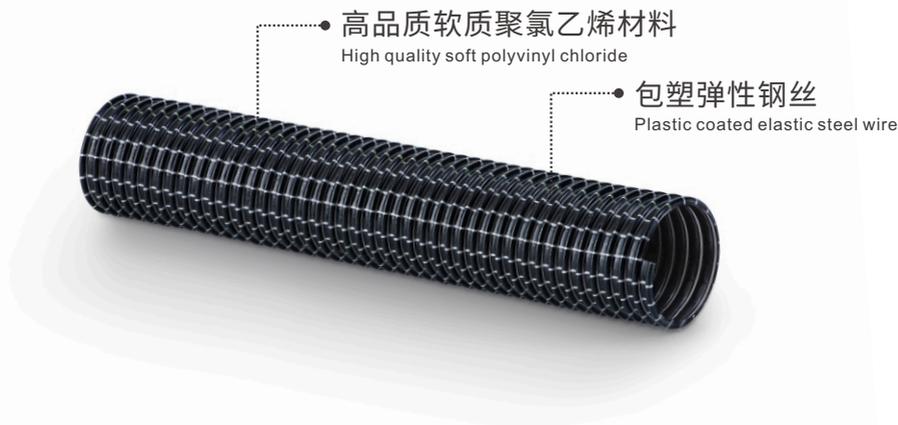
柔软PVC管壁，有轴向和径向纱加固，内嵌包塑螺旋钢丝加强，柔软，内壁平滑，坚固，易于操作，具有良好的耐磨性UL94-HB阻燃级别。

Soft PVC pipe wall, reinforced with axial and radial yarns, embedded with plastic wrapped spiral steel wire reinforcement, soft, smooth inner wall, sturdy, easy to operate, with good wear resistance UL94-HB flame retardant level.

结构 STRUCTURE

用两层聚氯乙烯和有涂层弹簧钢的专用软管，螺旋和额外的轴向和径向纱加固；这项设计和独特的制造工艺给这种类型的软管特殊的属性；管壁厚度约为0.9mm，加厚柔软型。

Special hoses with two layers of polyvinyl chloride and coated spring steel, reinforced with spiral and additional axial and radial yarns; This design and unique manufacturing process give this type of hose special properties; The thickness of the pipe wall is about 0.9mm, which is thickened and soft.



内径 (mm)	外径 (mm)	弯曲半径 (mm)	压力 (bar)	真空度 (bar)	重量 (kg/m)	长度 (m)
Inside diameter	Outside diameter	Bending radius	Pressure	Vacuum	Weight	Standard length
25	31	25	1.70	0.20	0.20	15
28	34	28	1.60	0.20	0.23	15
32	38	32	1.50	0.20	0.28	15
35	41	35	1.40	0.20	0.31	15
38	44	38	1.40	0.20	0.34	15
41	47	41	1.40	0.18	0.37	15
44	50	44	1.30	0.16	0.38	15
51	57	51	1.30	0.15	0.46	15
60	66	60	1.20	0.14	0.51	15
63	69	63	1.00	0.14	0.53	15
70	76	70	0.90	0.12	0.58	10
76	82	76	0.80	0.10	0.68	10
80	86	80	0.70	0.09	0.83	10
89	95	89	0.70	0.09	0.93	10
102	108	102	0.60	0.08	1.00	10