

VP103C-AS



应用 APPLICATION

用于磨损性粉体、散装物料、颗粒和气体的软管输送。
印刷电路板钻孔机、胶印机、地板清洗机。

Used for hose transportation of abrasive powders, bulk materials, particles, and gases. Printed circuit board drilling machine, offset printing machine, floor cleaning machine.

结构 STRUCTURE

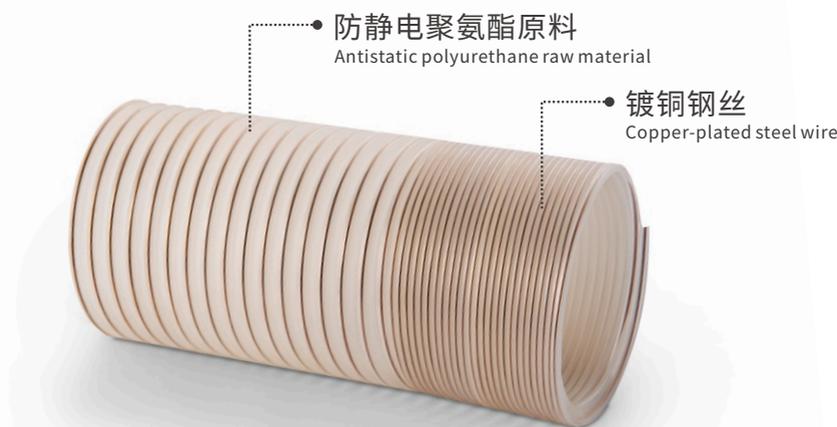
优质的聚氨酯原料，内嵌镀铜钢丝加工而成；永久抗静电聚酯聚氨酯，中等重型、高抗磨损、耐微生物，压缩比1:3，管壁厚度约为0.6mm。

High quality polyurethane raw materials, embedded with copper plated steel wire processing; Permanent anti-static polyester polyurethane, medium to heavy duty, high wear resistance, microbial resistance, compression ratio of 1:3, and pipe wall thickness of approximately 0.6mm.

温度 TEMPERATURE

约-40°C至+90°C；短时间可达到约+125°C。

Approximately -40 °C to +90 °C; It can reach about +125 °C in a short period of time.



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	32	20	1.605	0.540	0.15	10 20
30	37	22	1.350	0.450	0.18	10 20
32	39	23	1.265	0.420	0.19	10 20
38	45	26	1.075	0.355	0.22	10 20
40	47	27	1.020	0.335	0.23	10 20
50-51	58	33	0.820	0.220	0.37	10 20
60	68	38	0.685	0.180	0.43	10 20
63-65	73	41	0.635	0.165	0.46	10 20
70	78	43	0.590	0.155	0.50	10 20
75-76	83	46	0.550	0.145	0.53	10 20
80	88	48	0.515	0.135	0.57	10 20
89-90	98	53	0.460	0.120	0.63	10 20
100-102	108	58	0.415	0.080	0.67	10 20
110	118	63	0.375	0.070	0.73	10 20
114-115	123	66	0.360	0.070	0.76	10 20
120	128	68	0.345	0.065	0.79	10 20
127	133	71	0.335	0.065	0.83	10 20
130	138	73	0.320	0.060	0.86	10 20
140	148	78	0.295	0.055	0.92	10 20
150-152	158	83	0.275	0.055	0.99	10 20
160	168	88	0.260	0.050	1.05	10 20
170	178	93	0.245	0.045	1.11	10 20
175	183	96	0.240	0.045	1.14	10
178-180	188	98	0.230	0.045	1.17	10
200-203	208	108	0.210	0.030	1.33	10
225	233	121	0.185	0.025	1.48	10
250	258	133	0.165	0.025	1.64	10
254	262	135	0.165	0.025	1.66	10
280	288	148	0.150	0.020	1.83	10
300	309	159	0.140	0.020	2.14	10
305	314	162	0.135	0.020	2.17	10
315	324	167	0.135	0.020	2.24	10
350	359	184	0.120	0.020	2.49	10
356	365	187	0.115	0.015	2.53	10
400	409	209	0.105	0.015	2.84	10
450	459	234	0.095	0.015	3.19	10
500	510	260	0.085	0.015	4.39	10