

PU41P



应用 APPLICATION

用于磨损性粉体/散装物料、颗粒和气体的软管输送；电焊面罩；纺织工业，纤维抽吸；表面预处理：抛丸处理/喷砂处理；医疗设备/医疗技术，医疗保健行业。

Used for hose transportation of abrasive powders/bulk materials, particles, and gases; Welding mask; Textile industry, fiber suction; Surface pretreatment: shot blasting/sandblasting treatment; Medical equipment/technology, healthcare industry.

温度 TEMPERATURE

-20°C至+70°C；短时间可达到约+80°C。

-20 °C to +70 °C; It can reach about +80 °C in a short period of time.

结构 STRUCTURE

轻型；耐磨损；耐微生物；良好的抗化学性能；不含增塑剂；全塑料软管；硬质塑料螺旋丝钳入管壁内；螺旋丝：硬质PVC；内部平滑；管壁：永久抗静电聚酯聚氨酯；管壁厚度约为：0.6mm；遵守德国木材贸易委员会制定的安全规定。

Lightweight; Wear resistance; Microbial resistance; Good chemical resistance; Not containing plasticizers; All plastic hose; Insert the rigid plastic spiral wire pliers into the pipe wall; Spiral thread: hard PVC; Smooth interior; Pipe wall: permanent anti-static polyester polyurethane; The thickness of the pipe wall is approximately 0.6mm; Comply with the safety regulations established by the German Timber Trade Commission.

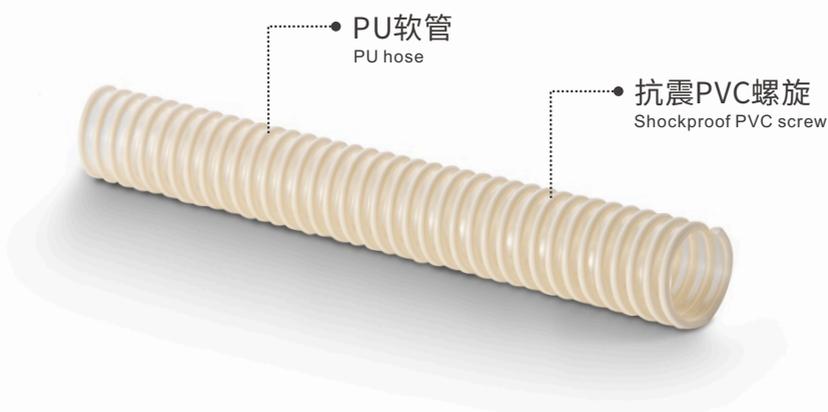
可选类型 OPTIONAL TYPE

PU41P-ET · 食品级、耐水解、耐微生物。

PU41P-AS · 防静电软管，电阻值 $< 10^9 \Omega$

PU41P-ET · Food grade, hydrolysis resistant, and resistant to microorganisms.

PU41P-AS · Anti static hose, resistance value $< 10^9 \Omega$



内径 (mm)	弯曲半径 (mm)	压力 (bar)	真空度 (bar)	重量 (kg/m)	长度 (m)
Inside diameter	Bending radius	Pressure	Vacuum	Weight	Standard length
20	15.0	1.000	0.25	0.100	20
25	17.5	1.000	0.25	0.130	20
30	20.0	0.900	0.25	0.140	20
32	19.0	0.850	0.20	0.160	20
35	27.5	0.800	0.20	0.170	20
38	31.0	0.750	0.20	0.200	20
40	40.0	0.750	0.20	0.210	20
45	42.5	0.650	0.20	0.250	20
50	45.0	0.500	0.20	0.290	20
60	50.0	0.500	0.16	0.430	20
65	48.5	0.450	0.16	0.460	20
70	60.0	0.400	0.16	0.500	20
75	65.0	0.375	0.16	0.555	20
80	70.0	0.350	0.16	0.590	20
90	80.0	0.300	0.14	0.670	20
100	90.0	0.280	0.13	0.750	20
125	107.5	0.250	0.10	1.100	20
150	125.0	0.180	0.08	1.500	20