

食品级0.9mm平滑PU物料管 PL-026



应用:

■ 食品和医药行业的吸水和输送软管。用于街道清洁车辆，化学工业，以及所有需要特殊耐微生物的应用。

技术参数:

- 颜色: 半透明
- 聚醚型聚氨酯材质，带有TPU涂层钢丝螺旋加强，与管壁的附着力极好
- 内壁完全光滑，保证内部传输的流畅
- 由特殊的TPU混合材料制成，可永久性防静电，抗紫外线，微生物和水解
- 对矿物油和化学品有良好的抵抗力，对臭氧和天气有极好的抵抗力
- 即使在低温下也很灵活
- 不含卤素，不含邻苯二甲酸盐
- 螺旋接地可导电（两端）
- 工作温度: -40°C 至 $+90^{\circ}\text{C}$ (短时间可耐 $+125^{\circ}\text{C}$)

适用标准及认证:

- FDA 21 CFR 177.2600, REACH Regulation (1907/2006) 法规
RoHS 2011/65/EC指令

Applications:

■ Suction and transport hose in the food and pharmaceutical Industry. For street cleaning vehicles, in the chemical industry, and for all applications where a special microbes resistance is required.

Technical description:

- Colour: Transparent
- Ether based polyurethane hose reinforced with a TPU-coated INOX steel spiral, the best adhesion with the hose wall
- Smooth inside to ensure optimization of flow properties
- It is made by a special TPU that combines different properties which make the wall material permanent antistatic and resistant to UV, microbes and hydrolysis
- Good resistance to mineral oils and chemicals, excellent resistance to ozone and weather
- Very flexible even at low temperatures
- Halogens free, Phthalates free
- The hose becomes electrically conductive by grounding the spiral (both ends)
- Temperature range: -40°C to $+90^{\circ}\text{C}$ ($+125^{\circ}\text{C}$ short time)

Standard/Approval:

- FDA 21 CFR 177.2600, REACH Regulation (1907/2006)
RoHS 2011/65/EC Regulations

食品级0.9mm平滑PU物料管 N9 ET

产品编码 No.	内径		壁厚 mm	耐负压 mH2O	最小弯曲半径 mm	重量 Kg/m	包装长度 m
	in	mm					
PL-026-1500	1-1/2"	38.1	0.9	2.5	40	0.25	20
PL-026-1580	1-9/16"	40	0.9	2.5	40	0.33	20
PL-026-1770	*	45	0.9	2.5	45	0.35	20
PL-026-2000	2"	50.8	0.9	2	50	0.395	20
PL-026-2360	2-3/8"	60	0.9	1.5	70	0.51	20
PL-026-2500	2-1/2"	63.5	0.9	1.5	70	0.54	20
PL-026-2560	2-9/16"	65	0.9	1.5	75	0.55	20
PL-026-3000	3"	76.2	0.9	1.5	90	0.75	20
PL-026-3150	*	80	0.9	1.5	95	0.75	20
PL-026-3540	*	90	0.9	1	105	0.84	20
PL-026-3940	*	100	0.9	1	135	0.895	20
PL-026-4000	4"	102	0.9	1	135	0.91	20
PL-026-4330	*	110	0.9	1	145	0.98	20
PL-026-4720	*	120	0.9	0.7	160	1.065	20
PL-026-5000	5"	127	0.9	0.7	210	1.125	20
PL-026-5510	*	140	0.9	0.5	185	1.295	20
PL-026-6000	6"	152.4	0.9	0.5	230	1.405	20
PL-026-6300	*	160	0.9	0.5	250	1.475	20
PL-026-7090	*	180	0.9	0.3	270	2.175	20
PL-026-8000	8"	203.2	0.9	0.3	300	2.45	15

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