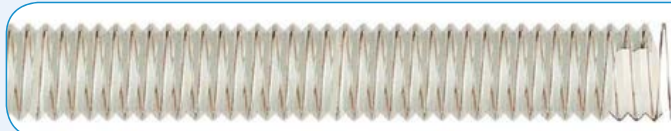


伸缩型0.6mm物料PU管 PL-028



应用:

■ 颗粒、碎料、磨损性粉末的传输和抽吸。特别适用于木工和陶瓷行业的粉料输送以及粉尘吸排。特别适合需要摆动的部位。

技术参数:

- 聚酯型聚氨酯软管, 带有镀铜色包塑钢丝加强筋
- 壁厚范围自0.4至0.75毫米
- 质极轻且极其柔软, 伸缩比可达5:1
- 易于打理, 方便运输且可以节省储存空间
- 耐磨损、耐矿物油、耐臭氧、耐老化
- 特别适用于机器设备的动态位置
- 不含卤素、原材料符合REACH的规定、符合RoHS环保指令
- 耐磨软管螺旋钢丝接地可排静电, 符合TRB S 2153的标准
- 颜色: 半透明PU管壁, 带镀铜色包塑钢丝螺旋加强 (压缩型)
- 温度: -40°C / $+90^{\circ}\text{C}$ (短时间可耐受 125°C)

Applications:

■ Ideal solution for suction materials with medium dimension and abrasive level in a wide range of industries. Especially recommended in dynamic applications where extreme flexibility is required.

Technical description:

- Wall thickness from 0,4 to 0,75 mm.
- Maximum flexibility, high compressibility (about 5:1)
- lightness make this duct an excellent choice for cost saving storage and transport and easy handling in operation.
- Resistant to abrasion, mineral oils, UV, ozone and ageing.
- Especially suitable for dynamic applications.
- Halogens free, Phthalates free
- Temperature range: -40°C to 90°C (intermittent up to $+125^{\circ}\text{C}$)
- Colour: translucent
- Standards: TRB S 2153, RoHS 2011/65/EU Directive, REACH Regulation (1907/2006)

伸缩型0.6mm壁厚物料PU管 VM

产品编码 No.	内径		最小壁厚 mm	耐负压 mH20	弯曲半径 mm	重量 kg/m	包装长度 m
	in	mm					
PL-028-1500	1-1/2"	38	0.4	0.2	30	0.175	10
PL-028-1580	1-9/16"	40	0.4	0.2	32	0.185	10
PL-028-1750	1-3/4"	45	0.4	0.2	36	0.205	10
PL-028-2000	2"	51	0.4	0.2	40	0.23	10
PL-028-2360	2-3/8"	60	0.4	0.17	50	0.265	10
PL-028-2500	2-1/2"	63	0.4	0.17	55	0.275	10
PL-028-2560	2-9/16"	65	0.4	0.17	56	0.285	10
PL-028-2760	*	70	0.43	0.17	60	0.375	10
PL-028-3000	3"	76	0.43	0.17	65	0.405	10
PL-028-3150	3-1/8"	80	0.43	0.16	65	0.42	10
PL-028-3540	*	90	0.43	0.16	75	0.47	10
PL-028-4000	4"	102	0.53	0.13	85	0.53	10
PL-028-4330	*	110	0.53	0.12	90	0.57	10
PL-028-4720	*	120	0.53	0.1	100	0.62	10
PL-028-5000	5"	127	0.63	0.1	105	0.76	10
PL-028-5120	*	130	0.63	0.08	105	0.775	10
PL-028-5510	*	140	0.63	0.08	115	0.84	10
PL-028-6000	6"	152	0.63	0.08	125	0.9	10
PL-028-6300	*	160	0.63	0.07	130	0.945	10
PL-028-7090	*	180	0.63	0.05	150	1.21	10
PL-028-7874	*	200	0.63	0.04	165	1.345	10
PL-028-8000	8"	203	0.63	0.04	165	1.36	10
PL-028-8976	*	228	0.63	0.04	185	1.525	10
PL-028-10000	10"	254	0.65	0.04	210	1.845	10
PL-028-11000	11"	279	0.65	0.04	230	2.025	10
PL-028-12000	12"	305	0.65	0.03	250	2.205	10
PL-028-14000	14"	356	0.65	0.03	300	2.57	—
PL-028-16000	16"	406	0.75	0.03	350	3.15	—

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