

VSM-EL



波纹管

结构: 导电 EVA 材质。

特性: 全塑料软管，内壁极平滑，低流阻，良好的回弹性，弯曲极其灵活。

表面电阻 $\leq 10^{10}$ 欧/米
(可参考附表的技术参数)

应用范围: 工业用吸尘器，纺织机械，木工行业机械，粒状物料传送，工程机械设备等。

温度范围: -50°C - +60°C

管壁标准色: 黑色

备索: 备有模塑接头供选用

Profile Hoses

Structure: electro-conductive EVA

Characteristics: Inside smooth full plastic hose with low flow resistance, good resilience and excellent flexibility.

Surface resistance $\leq 10^6$ Ohm/m.
(please see also the special information leaflet)

Applications: Industrial vacuum cleaners, textile machines, woodworking machines, granulate conveyors, engineered machines.

Temperature range: -50°C to +60°C

Colour: black

Specials: also with moulded cuffs available

内径 $\varnothing = d$	外径 $\varnothing = D$	弯曲半径 (最小值)	= 负荷能力		长度	产品代码
I.D. $\varnothing = d$	O.D. $\varnothing = D$	r (min.)	= Load Capacity		Length	Part-No.
毫米 mm	毫米 mm	毫米 mm	负压 Vacuum 毫巴 mbar		米 m	
27	35,5	60	600	0,6		74 4006 027 000
32	40,5	70	500	0,5		74 4006 032 000
36	44,7	75	450	0,5	10/25	74 4006 036 000
38	48,0	80	400	0,4		74 4006 038 000
50	61,0	120	250	0,25		74 4006 050 000

如果表中没有列出您需要的内径和管壁颜色，欢迎来电垂询

Other diameters and colours on request

表中负压和压力值会随安装和工作条件而改变。如有疑问，请将应用告知我们，我们非常高兴提供建议给您。如果表中没有您所需要软管（如：其他的内径、管壁颜色和公差），欢迎来电垂询。
注：以上数据基于常温 20°C

Stand: 04/2003

Depending on installation or operating conditions, the vacuum or pressure values may differ from those stated in the table. In doubtful cases, provide a description of the application you have in mind, and we will be pleased to advise you. Alternative sizes and colours, different tolerances etc. can be supplied on request.
Technical Data (at 20°C).