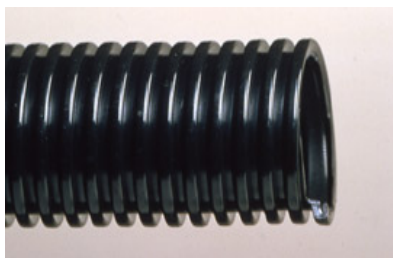


VSM-H

波纹管

Profile hoses



结构: 聚酯弹性体 (Polyester-Elastomer)

特性: 全塑料波纹管, 内壁平滑, 低流阻, 回弹性良好 (受到挤压或弯曲后, 迅速恢复原状), 弯曲非常灵活。对油类、燃料、热气体抗性极佳。

应用范围: 工业用真空吸尘器、化学仪器、建筑、运输和吸排系统, 汽车排气系统。

温度范围: -60°C 至 +120°C

(短时间内可达 +150°C)

管壁标准色: 黑色

Structure: Polyester-Elastomer.

Characteristics: An inside smooth full plastic profile hose with low flow resistance, good resilience (when compressed or bent) and excellent flexibility. Good resistance to oils, fuels and hot air.

Applications: Industrial vacuum cleaners, chemical equipment, construction, conveyor and exhaust systems, car-gas exhaust systems.

Temperature range: -60°C to +120°C (+150°C short term)

Colour: black

内径 $\varnothing = d$		外径 $\varnothing = D$		弯曲半径 (最小值)	重量	≈ 负荷能力		长度	产品代码
I.D. $\varnothing = d$		O.D. $\varnothing = D$		r (min.)	Weight	≈ Load Capacity		Length	Part-No.
毫米 mm	公差 Tolerance	毫米 mm	公差 Tolerance	毫米 mm	≈ 克/米 g/m	负压 Vacuum 毫巴 mbar	压力 pressure 巴 bar	米 m	
25	±0,7	33,0	±1,0	50	250	600	0,6	10/25	74 1922 025 000
32		40,5		70	360	500	0,5		74 1922 032 000
35		43,6		75	380	500	0,5		74 1922 035 000
36		44,7		75	390	500	0,5		74 1922 036 000
38		48,0		80	420	400	0,4		74 1922 038 000
40		50,0		90	440	400	0,4		74 1922 040 000
42		53,0		95	470	350	0,35		74 1922 042 000
45	±1,0	55,0	±1,3	100	500	300	0,3		74 1922 045 000
48		59,0		110	540	250	0,25		74 1922 048 000
50		61,0		120	560	250	0,25		74 1922 050 000
60		72,0		140	690	200	0,2		74 1922 060 000
63		74,0		150	730	180	0,18		74 1922 063 000
70		81,0		165	810	170	0,17		74 1922 070 000
75		87,0		180	880	160	0,16		74 1922 075 000
80		92,0		200	950	150	0,15		74 1922 080 000

如需其他内径和管壁颜色, 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。如需其他规格软管 (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).