

VULCANO PU H 09 EL

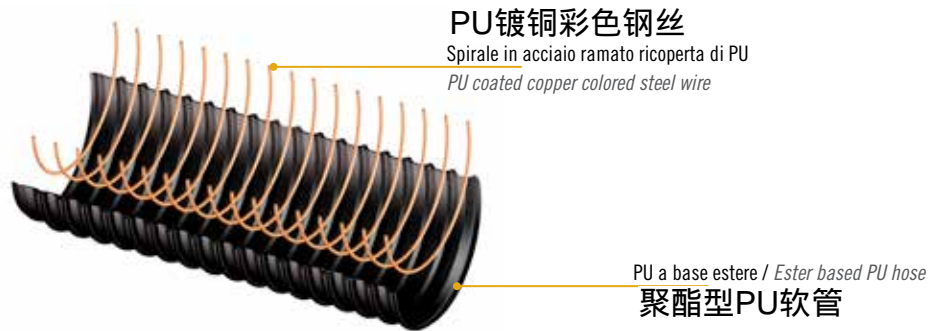


聚酯型聚氨酯材质，包塑钢丝螺旋增强。原材料具有永久导电特性：按照ISO 8031 10^4 欧姆/米。平滑内部，确保介质流动性。所有口径非螺旋处恒定壁厚0.9mm。该软管符合静电领域广为人知的规定：ATEX，ISO 8031。

该产品适用于所有需要导电性的领域（在潜在爆炸性环境中使用的机械、液压、气动和电气设备）。吸入气体、烟雾、输送颗粒状物料、粉尘和粉末等磨料。

Black ester based Polyurethane hose reinforced with PU coated high adhesion steel wire. Raw material with permanent electrical conductive features: 10^4 Ohm/metre according to ISO 8031. Smooth inside to ensure optimization of flow properties. Constant wall thickness of 0,9 mm for the whole diameter range. The hose meets the requirements of the widely known regulations in electrostatic field: ATEX, ISO 8031

• The product is suitable for all those areas where electrical conductivity is demanded (mechanical, hydraulic, pneumatic and electrical equipments used in potentially explosive atmospheres). Suction of gasses, fumes, transport of abrasive materials such as granules, dust and powders.



代码 内径 最小壁厚 重量 耐负压 弯曲半径 每卷长度 体积

Code	Ins. ϕ mm	Min wall th. mm	Weight g/m	Vac. m H ₂ O	Bending mm	Coil lgth. m	Vol. m ³
EB 01 038.0 000.0	38*	0,90	295	5,0	40	20	0,072
EB 01 040.0 000.0	40*	0,90	310	5,0	50	20	0,076
EB 01 045.0 000.0	45*	0,90	385	5,0	50	20	0,090
EB 01 050.0 000.0	50*	0,90	425	4,0	60	20	0,099
EB 01 051.0 000.0	51*	0,90	435	4,0	60	20	0,106
EB 01 060.0 000.0	60*	0,90	505	3,0	70	20	0,122
EB 01 063.0 000.0	63*	0,90	530	3,0	70	20	0,148
EB 01 065.0 000.0	65*	0,90	545	3,0	70	20	0,152
EB 01 070.0 000.0	70*	0,90	665	3,0	80	20	0,167
EB 01 075.0 000.0	75*	0,90	720	3,0	90	20	0,178
EB 01 076.0 000.0	76*	0,90	730	3,0	90	20	0,235
EB 01 080.0 000.0	80*	0,90	765	3,0	90	20	0,256
EB 01 090.0 000.0	90*	0,90	850	2,5	100	20	0,297
EB 01 100.0 000.0	100*	0,90	940	2,0	120	15	0,283
EB 01 102.0 000.0	102*	0,90	960	2,0	120	15	0,289
EB 01 110.0 000.0	110*	0,90	1030	2,0	130	15	0,309
EB 01 115.0 000.0	115*	0,90	1075	1,5	135	15	0,345
EB 01 120.0 000.0	120*	0,90	1120	1,5	140	15	0,359
EB 01 127.0 000.0	127*	0,90	1365	1,5	150	15	0,405
EB 01 130.0 000.0	130*	0,90	1400	1,5	150	15	0,414
EB 01 140.0 000.0	140*	0,90	1500	1,0	160	15	0,504
EB 01 150.0 000.0	150*	0,90	1605	1,0	170	15	0,537
EB 01 152.0 000.0	152*	0,90	1625	1,0	170	15	0,544
EB 01 160.0 000.0	160*	0,90	1710	1,0	180	15	0,662
EB 01 180.0 000.0	180*	0,90	1710	0,5	210	15	0,855
EB 01 200.0 000.0	200*	0,90	1895	0,5	230	15	1,130
EB 01 203.0 000.0	203*	0,90	1920	0,5	230	15	1,146

如有需要，请联系我们的销售人员了解更多信息和数量。
在23 ° C 50%湿度下测定的技术数据。