

VULCANO PU S1 W4



- 应用于轻磨损材料，聚酯型聚氨酯材质的耐磨型软管

颜色:

- 透明

温度:

- -40℃+ 90℃

应用:

- 可广泛应用于工业领域，用来传输颗粒、碎料、磨损性粉末等，特别适用于对灵活性要求较高的动态应用。

技术特性:

- 聚酯型聚氨酯材质，镀铜钢丝螺旋加强。
- 壁厚范围恒定为0.4毫米
- 可以5: 1的体积比压缩，便于搬运，节约成本。
- 机械特性卓越，尤其在动态应用中，非常轻质和柔韧，弯曲半径小，耐磨损，耐矿物油及多数的化学品。
- 不含卤素
- 软管两端螺旋钢丝接地可排静电。

- Light abrasion,Ester-based Polyurethane,abrasion resistant

Colour:

- transparent.

Temperature range:

- -40 C + 90 C

Applications:

- Ideal for suction and delivery abrasive media in a wide range of industries: such as granules, abrasive powders especially for dynamic applications that require high flexibility.

Technical features:

- Ester-based Polyurethane reinforced by coppered covered steel spiral.
- Constant wall thickness of 0.4mm.
- Axially compressible (5:1) for easy handling and costs saving.
- High mechanical properties especially in dynamic applications: very light and flexible, small bending radius, resistant to abrasion, mineral oils and most chemicals.
- Halogens free.
- Phthalates free.
- The hose becomes electrically-conductive by grounding the spiral (both ends).



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代码 Part number	内径Φ Inside Φ (mm)	最小壁厚 Min wall th. (mm)	重量 Weight (g/m)	弯曲半径 Bending radius (mm)	耐负压 Vacuum (mH2O)	每卷长度 Roll length (m)	体积 Volume (m3)	桥式卡箍 W2 Double bridge W2
W40102500000	25*	0.40	130	25	0.40	20	0.050	-
W40103000000	30*	0.40	155	25	0.40	20	0.070	-
W40103200000	32*	0.40	160	25	0.40	20	0.070	-
W40103800000	38*	0.40	190	30	0.40	20	0.080	-
W40104000000	40*	0.40	195	32	0.40	20	0.090	-
W40104500000	45*	0.40	220	36	0.40	20	0.140	-
W40105100000	51	0.40	205	40	0.40	20	0.150	-
W40106000000	60	0.40	240	50	0.40	20	0.170	-
W40106300000	63	0.40	250	55	0.40	20	0.180	-
W40106500000	65*	0.40	255	56	0.40	20	0.190	-
W40107000000	70	0.40	360	60	0.40	20	0.200	-
W40107600000	76	0.40	390	65	0.40	20	0.220	F2 W2 076.0 090.0
W40108000000	80	0.40	410	65	0.40	20	0.230	F2 W2 076.0 090.0
W40109000000	90	0.40	460	75	0.40	20	0.250	F2 W2 076.0 090.0
W40110200000	102	0.40	515	85	0.30	15	0.320	F2 W2 100.0 127.0
W40111000000	110	0.40	555	90	0.30	15	0.340	F2 W2 100.0 127.0
W40111500000	115*	0.40	580	95	0.30	15	0.350	F2 W2 100.0 127.0
W40112000000	120	0.40	600	100	0.25	15	0.550	F2 W2 100.0 127.0
W40112700000	127	0.40	635	105	0.25	15	0.580	F2 W2 100.0 127.0
W40113000000	130	0.40	650	105	0.20	15	0.600	F2 W2 130.0 190.0
W40114000000	140	0.40	700	115	0.20	15	0.640	F2 W2 130.0 190.0
W40115200000	152	0.40	755	125	0.20	15	0.690	F2 W2 130.0 190.0
W40116000000	160	0.40	870	130	0.15	15	0.860	F2 W2 130.0 190.0
W40118000000	180	0.40	975	150	0.15	15	0.960	F2 W2 130.0 190.0
W40120300000	203	0.40	1105	165	0.10	15	1.090	F2 W2 200.0 230.0
W40122000000	220*	0.40	1195	185	0.10	10	1.170	F2 W2 200.0 230.0
W40122800000	228*	0.40	1235	185	0.10	10	1.210	F2 W2 200.0 230.0
W40125400000	254	0.4	1375	210	0.10	10	1.350	F2 W2 250.0 330.0
W40127900000	279*	0.4	1505	230	0.08	10	1.470	F2 W2 250.0 330.0
W40130500000	305	0.4	1645	250	0.08	10	1.610	F2 W2 250.0 330.0
W40131500000	315*	0.4	1700	275	0.07	10	1.660	F2 W2 250.0 330.0
W40135600000	356*	0.4	1915	300	0.07	Pezzature su richiesta/on request		F2 W2 350.0 410.0
W40140600000	406*	0.4	2180	350	0.06	Pezzature su richiesta/on request		F2 W2 350.0 410.0

* Available on request,contact our sales office for more info and quantities

* 如有需要, 请与我们的销售办公室联系以获取更多信息和数量

The technical data here reported were measured at 23° c with 50% humidity

技术参数均在23℃ 50%湿度下测量

