



IPL

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VULCANO PU 04 ETERE

New!

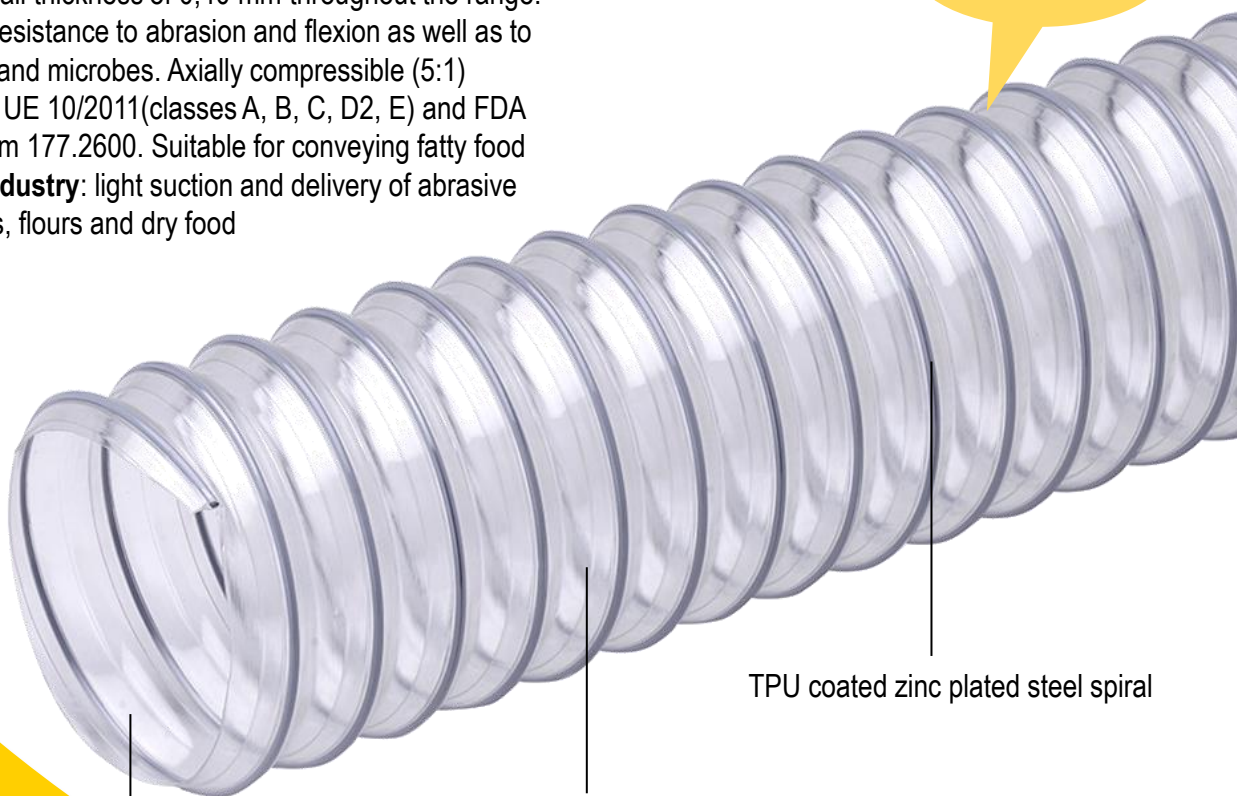


Transparent ether based TPU hose, reinforced with a high adhesion TPU coated zinc plated steel spiral.

The wall material is permanent antistatic ($R < 10^9$ Ohm/m). Constant wall thickness of 0,40 mm throughout the range. Excellent resistance to abrasion and flexion as well as to Hydrolysis and microbes. Axially compressible (5:1) Foodgrade UE 10/2011(classes A, B, C, D2, E) and FDA CFR 21-Item 177.2600. Suitable for conveying fatty food

- **Food industry:** light suction and delivery of abrasive powders, flours and dry food

COD.VE



TPU coated zinc plated steel spiral

Ether based TPU wall,
permanent antistatic ($R < 10^9$ Ohm/m)

Clear sidewall for an easier visual detection



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Technical data

Part number	Int. ø	Min wall thick	Max wall thick	Weight	Vacuum	Bending	Coil Length	Volume
	[mm]	[mm]	[mm]	[g/m]	[m H ₂ O]	[mm]	[m]	[m ³]
VE 01 025.0 000.0	25*	0,40	1,80	130	0,40	25	20	0,05
VE 01 030.0 000.0	30*	0,40	1,80	150	0,40	25	20	0,07
VE 01 032.0 000.0	32*	0,40	1,80	160	0,40	25	20	0,07
VE 01 038.0 000.0	38*	0,40	1,80	185	0,40	30	20	0,08
VE 01 040.0 000.0	40*	0,40	1,80	195	0,40	32	20	0,09
VE 01 045.0 000.0	45*	0,40	1,80	215	0,40	36	20	0,14
VE 01 051.0 000.0	51	0,40	1,80	200	0,40	40	20	0,15
VE 01 060.0 000.0	60	0,40	1,80	230	0,40	50	20	0,17
VE 01 063.0 000.0	63	0,40	1,80	245	0,40	55	20	0,18
VE 01 065.0 000.0	65*	0,40	1,80	250	0,40	56	20	0,19
VE 01 070.0 000.0	70	0,40	2,10	295	0,40	60	20	0,20
VE 01 076.0 000.0	76	0,40	2,10	315	0,40	65	20	0,22
VE 01 080.0 000.0	80	0,40	2,10	330	0,40	65	20	0,23
VE 01 090.0 000.0	90	0,40	2,10	370	0,40	75	20	0,25
VE 01 102.0 000.0	102	0,40	2,10	415	0,30	85	15	0,32
VE 01 110.0 000.0	110	0,40	2,10	450	0,30	90	15	0,34
VE 01 115.0 000.0	115*	0,40	2,10	470	0,30	95	15	0,35
VE 01 120.0 000.0	120	0,40	2,10	485	0,25	100	15	0,55
VE 01 127.0 000.0	127	0,40	2,30	590	0,25	105	15	0,58
VE 01 130.0 000.0	130	0,40	2,30	600	0,20	105	15	0,60
VE 01 140.0 000.0	140	0,40	2,30	645	0,20	115	15	0,64
VE 01 152.0 000.0	152	0,40	2,30	700	0,20	125	15	0,69
VE 01 160.0 000.0	160	0,40	2,60	865	0,15	130	15	0,86
VE 01 180.0 000.0	180	0,40	2,60	970	0,15	150	15	0,96
VE 01 203.0 000.0	203	0,40	2,60	1095	0,10	165	15	1,09
VE 01 220.0 000.0	220*	0,40	2,60	1180	0,10	185	10	1,17
VE 01 228.0 000.0	228*	0,40	2,60	1225	0,10	185	10	1,21
VE 01 254.0 000.0	254	0,40	2,60	1360	0,10	210	10	1,35
VE 01 279.0 000.0	279*	0,40	2,60	1490	0,08	230	10	1,47
VE 01 305.0 000.0	305	0,40	2,60	1630	0,08	250	10	1,61
VE 01 315.0 000.0	315*	0,40	2,60	1685	0,07	275	10	1,66
VE 01 356.0 000.0	356*	0,40	2,60	1900	0,07	300	10	0,295
VE 01 406.0 000.0	406*	0,40	2,60	2160	0,06	350	10	0,381

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

The information given by IPL team are based on the best knowledge, but do not exempt the client to carry out controls on IPL's products in order to estimate the real technical suitability for the intended application.

The applications are out of IPL control possibility and fall under the responsibility of the end user.

If not otherwise indicated, the values of IPL's technical data sheets are estimated in accordance with standard rules and at 23 °C, 50% RH.