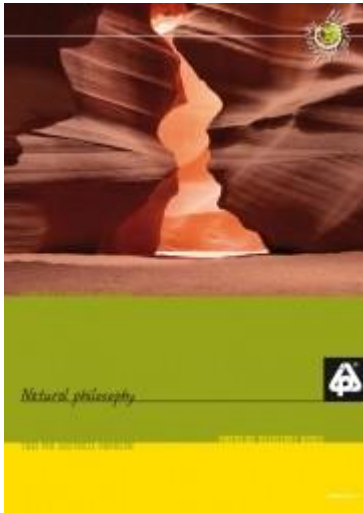




HEAVY ABRASION VULCANO PU H 09

Colour: Clear with PU coated grey colour steel spiral

Temperature range: -40°C + 90°C / -40°F + 194°F

Features: Ester based polyurethane hose reinforced with PU coated high adhesion steel wire. Smooth inside to ensure optimization of flow properties. Constant Wall thickness of 0,9mm for the whole diameter range.

Strong but very flexible even at low temperatures, is suitable to heavy duty applications where a very good abrasion resistance is required. Resistant to mineral oils, chemicals, atmospheric agents and ozone. Halogen free and with raw materials according to REACH, conform to RoHS regulations.

Antistatic according to TRB S 2153 by grounding the spiral*. It can be made in the microbes resistant version and with antistatic raw material*.

APPLICATIONS:

suction of granulates, abrasive powders and sawdust. For plastic woodworking and ceramic industries, dedusting and suction plants.

** Please consult sales offices for further information.*

TECHNICAL DATA:

Part number	Inside Ø	Min. wall thickness	Weight	Vacuum	Bending radius	Roll length	Volume
	mm	mm	g/m	mH2O	mm	m	m ³

VB 01 025.0 000.0	25	0,90	275	5,0	40	20	0,076
VB 01 038.0 000.0	38	0,90	300	5,0	40	20	0,076
VB 01 040.0 000.0	40	0,90	315	5,0	50	20	0,079
VB 01 045.0 000.0	45	0,90	390	5,0	50	20	0,092
VB 01 051.0 000.0	51	0,90	440	4,0	60	20	0,108
VB 01 060.0 000.0	60	0,90	510	4,0	70	20	0,137
VB 01 063.0 000.0	63	0,90	530	4,0	70	20	0,150
VB 01 070.0 000.0	70	0,90	675	4,0	80	20	0,181
VB 01 076.0 000.0	76	0,90	740	3,5	90	20	0,232
VB 01 080.0 000.0	80	0,90	775	3,5	90	20	0,254
VB 01 090.0 000.0	90	0,90	865	3,0	100	20	0,294
VB 01 102.0 000.0	102	0,90	955	2,5	120	15	0,286
VB 01 110.0 000.0	110	0,90	1045	2,5	130	15	0,326
VB 01 120.0 000.0	120	0,90	1135	2,0	140	15	0,377
VB 01 127.0 000.0	127	0,90	1375	2,0	150	15	0,414
VB 01 140.0 000.0	140	0,90	1510	1,5	160	15	0,514
VB 01 152.0 000.0	152	0,90	1635	1,5	170	15	0,554
VB 01 160.0 000.0	160	0,90	1715	1,5	180	15	0,690
VB 01 180.0 000.0	180	0,90	1720	1,0	210	15	0,882
VB 01 203.0 000.0	203	0,90	1930	1,0	230	15	1,178
VB 01 228.0 000.0	228	0,90	2165	0,5	260	10	0,956
VB 01 254.0 000.0	254	0,90	2405	0,5	290	10	1,215
VB 01 305.0 000.0	305	0,90	3130	0,5	350	10	1,644

