

Anti Static Vacuum Hose (EIVH)

Product Overview

Material	EVA and PE Material
Temperature	-40°C.~ 70°C.
Features	- Good sealing, can floatable. - Very good resistance to UV and Ozone. - Very good resistance to alkalis and acids. - Extremely flexible, anti crush. - Light weight, gas and liquid tight.
Length / Roll	20 m.



Model	ID (mm.)	OD (mm.)	Bending Radius	Working Pressure	Weight (kg./ m.)
EIVH0020	20	26	52	0.500	0.130
EIVH0025	25	32	66	0.500	0.150
EIVH0030	30	38	77	0.500	0.200
EIVH0032	32	40	82	0.500	0.240
EIVH0035	35	43	88	0.500	0.260
EIVH0038	38	47	93	0.500	0.310
EIVH0040	40	49	100	0.500	0.320
EIVH0045	45	55	110	0.500	0.370
EIVH0050	50	60	122	0.500	0.440



Anti Static Vacuum Hose (VSM-A)

Product Overview



Material	Modified TPO
Temperature	-50°C ~ 60°C
Colours	Black
Features	- An Inside, smooth full-plastic profile hose with low flow resistance (when compressed or bent) and excellent flexibility, surface resistance according to DIN 53482 ≤ 10 ¹⁰ Ω/m
Application	Industrial vacuum cleaners, textile machines, woodworking machines, granulate conveyors and engineering.
Length / Roll	20 m.

Model	ID (mm.)	OD (mm.)	r (mind.) (mm.)	Weight ca. (kg./ m.)	Vacumm (mbar.)	Pressure (Bar)
VSM-A-025	25.0	33.0	50	0.250	600	0.60
VSM-A-027	27.5	35.5	60	0.280	600	0.60
VSM-A-032	32.5	40.5	70	0.320	500	0.50
VSM-A-035	35.6	43.6	75	0.360	500	0.50
VSM-A-038	38.0	48.0	80	0.380	400	0.40
VSM-A-040	40.0	50.0	90	0.420	400	0.40
VSM-A-045	45.0	55.0	100	0.460	300	0.30
VSM-A-048	48.0	58.0	110	0.490	280	0.28
VSM-A-050	50.0	61.0	120	0.510	250	0.25
VSM-A-060	60.0	72.0	140	0.620	200	0.20
VSM-A-063	63.0	74.0	150	0.660	180	0.18
VSM-A-070	70.0	81.0	165	0.730	170	0.17
VSM-A-075	75.0	87.0	180	0.750	160	0.16
VSM-A-080	80.0	92.0	200	0.810	150	0.15

****บริษัทฯ ขอสงวนสิทธิ์การเปลี่ยนแปลงราคา โดยมีต้องแจ้งให้ทราบล่วงหน้า****

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