VSM

EVA Vacuum Ducting

Diameter mm	Weight Kg/m	Bend Radius mm	Max. Work. Press. Bar	Max Vacuum Bar
32	0.32	70	0.50	0.50
38	0.36	80	0.40	0.40
45	0.43	100	0.30	0.30
50	0.51	120	0.25	0.25
63	0.73	150	0.18	0.18

Construction: Unreinforced, convoluted vacuum hose manufactured from EVA profile.

Colour: Black.

Standard length: 15 metres.

Temperature range: -50°C to +60°C in a 20°C ambient.

Applications: Air handling, dust and fume extraction. Household and industrial vacuum cleaners.

Properties: Smooth bore EVA hose with low flow resistance. Robust, flexible and crush recoverable.

Options:

- VSM-EL - Electro conductive – 10^6 Ohms surface resistance.
- Screw Cuffed ends.
- Colours - yellow, clear, grey.

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