

EVA PROFILE HOSE INDUSTRIAL VACUUM CLEANER HOSE SWIMMING POOL HOSE



Structure: ▼

Modified TPO

Characteristics: ▼

Smooth inner surface full plastic hose ensuring low flow resistance, excellent resilience (crush-proof), and superior flexibility.

Colour: ▼

Black / Blue / Grey / Silver

Temperature range: ▼

-40°C to +60°C

Applications: ▼

Industrial vacuum cleaners, swimming pool maintenance, Dust collection with wood working and textile machinery, Plastic granule conveyance, air, fume and dust collection.

int mm	out mm	mm	bar	VACUUM mbar
32	40.5	80	500	0.5
38	48.0	95	400	0.4
50	61.0	120	250	0.25
60	72.0	140	200	0.20
★ 63	75.0	148	190	0,19
★ 70	81.0	165	170	0.17
★ 75	87.0	180	160	0.16
★ 80	92.0	200	150	0.15

● All technical data are subject to dimensional tolerances of ± 0.5%.

● All technical data, measured at 23°C, are general orientation values and are subject to production-related tolerances. Max. operating pressures apply only for short periods. We reserve the right to make technical changes and color deviations.

All These sizes are not in our ready stocks. Can be arranged on bulk orders.

Special Products:

VSM-EL

Made of electrical modified TPO



Temperature:
-50°C to + 60°C

VSM-H

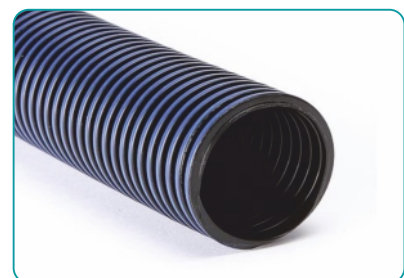
Made of Polyester-Elastomer



Temperature:
-60°C to +120°C, optional up to +150°C

VSM-H

Made of modified TPO (Chemical Resistance)



Temperature:
-60°C to +180°C, punctual and short term up to +250°C

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