VACUFLEX® VSM-EL

Very smooth internal profile hose made of electrically conductive modified TPO

Applications	industrial vacuum cleaners, vacuum cleaner, cleaning, construction machines, extraction systems
Structure	TPO, black / jet black (similar RAL 9005), opaque, profile helix / solid profile helix
Temperature	-50°C up to 60°C
Properties	corrugated outside, smooth inside, excellent flexibility, electrically conductive (R ≤ 10^3 Ohm), good flexibility restoring force after compression or bending
Norms	ATEX 2014/34/EU







made in Germany

Inner Diameter (mm)	Outer Diameter (mm)	Bending Radius (mm)	Max. Operating Pressure (bar)	Vacuum Max. (bar)	Weight (kg/m)	Length (m)	Article Number
25	33,00	55	0,60	0,60	0,17100		4-4006-025-00
32	40,50	70	0,50	0,50	0,23100		4-4006-032-00
38	48,00	80	0,40	0,40	0,35500		4-4006-038-00
50	61,00	120	0,25	0,25	0,46400	30	4-4006-050-00
60	72,00	140	0,20	0,20	0,63100	30	4-4006-060-00

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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. Technical changes and color deviations are subject to change. Other versions are available upon request.
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