

## Master-VAC

PE-EVA Suction & Transport  
Hose,  
light duty,  
crush-resistant



### Material

wall: PE-EVA Co-polymer

### Applications

- Suction Hose for fine-grained particles, e.g. dust, powders, fibres
- Protective hose
- Swimming pool cleaning
- Ventilation
- Conveyance and suction of solid, liquid and gaseous media
- Chemicals industry
- Dust removal units
- Household vacuum cleaners
- Industrial vacuum cleaners
- Handheld machines

### Properties

- extremely flexible
- light
- RoHs conformal
- good oil/alkali/acid resistance
- floatable (spec. Weight 0.94)
- crush-resistant
- UV/ozone-proof
- air/watertight

### Temperature Range

- -40°C to +60°C
- peaks to +70°C

DN	vacuum c. mmWC	bend radius c. mm*	weight c. kg/m	article no.	stock length		
25	7500	60	0,15	670-025-107	15m		
28	7500	70	0,19	670-028-107	15m		
32	5000	70	0,22	670-032-107	15m		
36	5000	75	0,27	670-036-107	15m		
38	5000	80	0,29	670-038-107	15m		
45	5000	90	0,37	670-045-107	15m		
50	4000	100	0,42	670-050-107	15m		

All data refers to a media and ambient temperature of +20 °C  
\* refers to the inside of the hose  
Available from stock in the above listed lengths and sizes.  
Available on request in other lengths, sizes and colours, with print.  
Subject to technical changes and colour deviations.