



SWIMBOY

Floating EVA hose with impact resistant PP helix

- smooth bore
- good vacum resistance
- flexible

MEDIUM



PROPERTIES





Structure:

Floating EVA hose with impact resistant PP helix

Characteristics:

Flexible and handy EVA hose, phthalate-free, reinforced with an impact-resistant hard PP spiral. The completely smooth core ensures low pressure loss and guarantees the highest possible flow rate. The corrugated ceiling offers excellent flexibility. Very low flow resistance, good restoring force (after compression or buckling)

Applications:

Cleaning of swimming pools, filter technology

Temperature range:

-20°C up to +60°C

Colour:

Transparent with blue spiral

Screw cuffs available!

I.D. Ø mm	O.D. Ø mm	Wall thickness mm	r (mind.) mm	Weight kg/m	Vacuum mbar	Pressure bar	Part no.
32		0,60	120	0,23	600		A460320000
38		0,80	130	0,28	600		A460380000
50		0,90	150	0,43	600		A460500000

Further diameters upon request.

State: 28.03.2024

VACUFLEX GmbH | Hessenring 8-12 64546 Mörfelden-Walldorf | Germany Tel. +49 6105 9339 0 | Fax: +49 6105 9339 60 info@vacuflex.de | www.vacuflex.de 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. Other versions are available upon request.

Stand: 03/2024

