



Adapter body for assembly of membrane diffuser tubes

Applications

- membrane tube diffusor, for industrial and municipal wastewater treatment plant, pressure diffusion with fine bubbles, oxygen input for nitration in activation basins, permanent and intermittend ventilation

- oxygen input and circulation in xed-bed and bioreactors, thorough mixing of activation basins, sand trap louvre ventilation, renaturation of lakes and rivers, aquacultures, sh farming

Properties

- conforms to RoHS guideline

Design

- Support body: polypropylene

Size (mm)	Inner Thread (inch)	Length (mm)	hose length (mm)	Weight (kg/pcs)	Order No.
63	3/4	570	570	0,500	681-0570-2700
63	1	570	570	0,500	681-0570-2743
63	3/4	820	820	0,750	681-0820-2700
63	1	820	820	0,750	681-0820-2743
63	3/4	1070	1070	0,760	681-1070-2700
63	1	1070	1070	0,760	681-1070-2743

Accessories



CONNECT 684



CLAMP 682



CONNECT 683



CONNECT 685

Overpressure and underpressure are recommended threshold operating values, products can be subjected to higher loads upon request. The bending radius is measured through the inside of the hose arch. The right to make technical modifications is reserved. All values determined at 20°C and are approx. data. Additional information at www.norres.com/en/technology/.