

## Membrane diffuser tube

### Applications

- membrane tube diffuser, for industrial and municipal wastewater treatment plant, pressure diffusion with fine bubbles, oxygen input for nitrification in activation basins, permanent and intermittent 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

- Operating range: normal operation 4-6, minimum 2, maximum 10 and purge operation 12 Nm<sup>3</sup>/(h\*m<sub>aer.</sub>.)
- easily and quickly fitted
- very good resistance to waste water and municipal sewerage in accordance with the latest instructions DWA-M 115
- conforms to RoHS guideline

### Temperature Range

- -40 °C to 90 °C

### Design

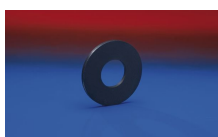
- wall: silicone 70 ± 5 Shore A

### Delivery variants

- transparent (standard)

Size	I.D.	Length	Ventilation Length	Weight	Order No.
(mm)	(in / mm)	(mm)	(mm)	(kg/pcs)	
63	64,5	570	500	0,220	626-0570-2701
63	64,5	820	750	0,220	626-0820-2701
63	64,5	1070	1000	0,420	626-1070-2701

## Accessories



CONNECT 683



CONNECT 681



CONNECT 685



CONNECT 684



CONNECT 229



CLAMP 682