DE EN

TYPE T

Technische Spezifikation

Technical Specification

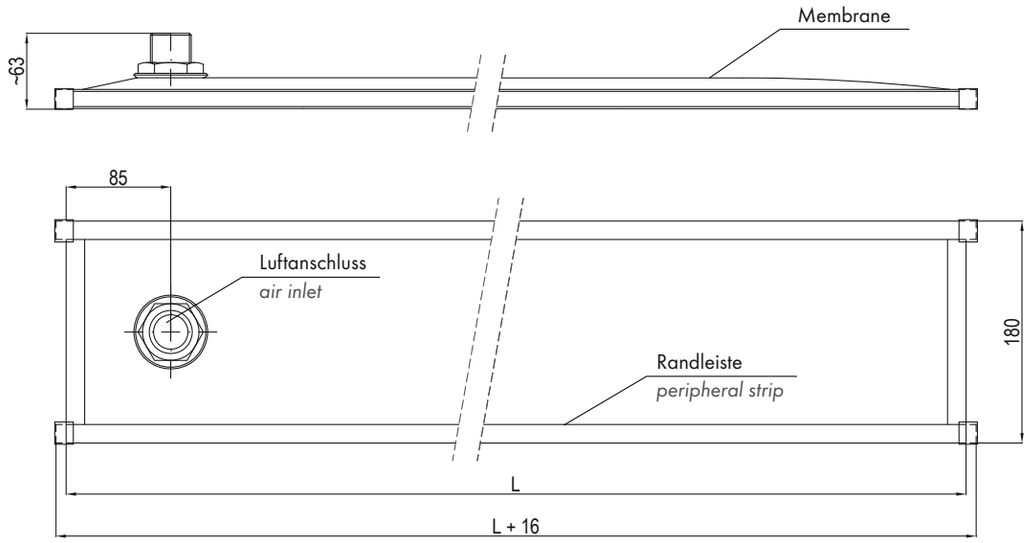
AEROSTRIP®

fine bubble diffusers

www.aerostrip.at

AEROSTRIP® TYPE T

TECHNISCHE SPEZIFIKATION / *TECHNICAL SPECIFICATION*



Type	L	Gewicht *weight*	Belüfterfläche *diffuser area*	Zulässige Luftmenge *permitted air flow*	Optimaler Betriebsbereich *optimum operating range*
	mm	kg	m²	Nm³/h	Nm³/h
T1,0-18	1000	3,2	0,18	0 - 21,0	1,8 - 14,0
T1,5-18	1500	4,8	0,26	0 - 31,5	2,6 - 21,0
T2,0-18	2000	6,2	0,35	0 - 42,0	3,5 - 28,0
T2,5-18	2500	7,7	0,44	0 - 52,5	4,4 - 35,0
T3,0-18	3000	9,1	0,53	0 - 63,0	5,3 - 42,0
T3,5-18	3500	10,6	0,61	0 - 73,5	6,1 - 49,0
T4,0-18	4000	12,1	0,70	0 - 84,0	7,0 - 56,0

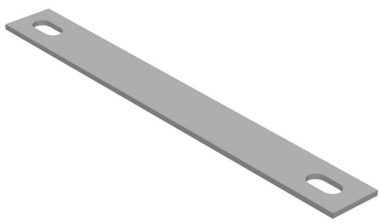
WERKSTOFFE / *MATERIALS*

Grundplatte:	Edelstahl (1.4571 / 1.4404)	*Base plate:*	*Stainless steel 316Ti / 316L*
Randleisten:	Edelstahl (1.4571 / 1.4404)	*Peripheral strips:*	*Stainless steel 316Ti / 316L*
Membrane:	Polyurethan (PUR)	*Membrane:*	*Polyurethane (PUR)*
Luftanschluss Ø:	G1"a lt. DIN 228-1	*Air inlet Ø:*	*G1"male acc. to DIN 228-1*
Luftanschluss Material:	Edelstahl (1.4571 / 1.4404)	*Material of air inlet:*	*Stainless steel 316Ti / 316L*
Sechskantmutter:	Edelstahl (1.4401)	*Hexagon nut:*	*Stainless steel 316*
Dichtungsring:	SBR	*Seal ring:*	*SBR*

BEFESTIGUNG / *FASTENING*

Befestigungsklemme
Strip fastener

Tragleiste
Support ridge



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