



SAN LEE Industry Co., . Ltd .

# POND AERATION PRODUCTS

A dynamic photograph of a water splash against a light blue background. Numerous clear, spherical bubbles of various sizes are captured mid-air, rising from a central point where water has just splashed. The water surface below is dark blue with concentric ripples. The overall composition is clean and emphasizes the aerated water theme.

**SAN LEE**  
Industry



## Pond and Lake Aeration Products



Since the bottom of the pond and lake is where the most oxygen is consumed, it is an ideal way to deliver oxygen to where it's needed the most. ***KamAir*** designed a series of products to provide a productive ecosystem in your pond or lake.

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# FINE BUBBLE DISC DIFFUSER

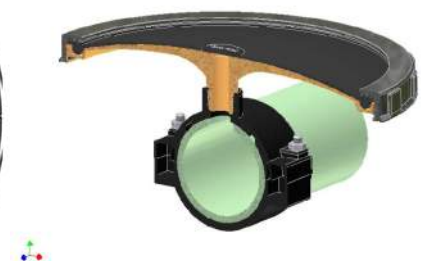
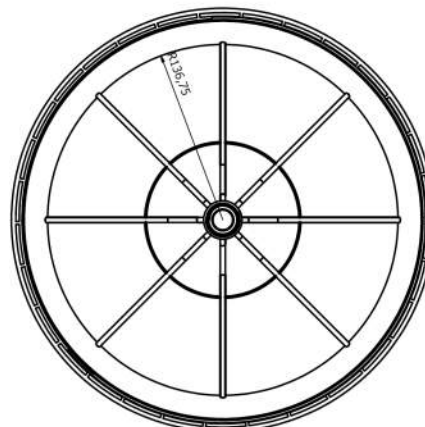
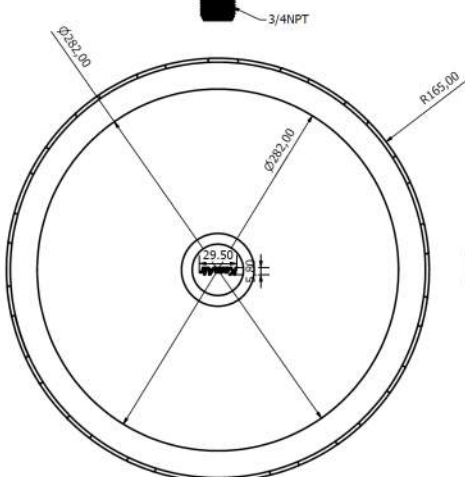
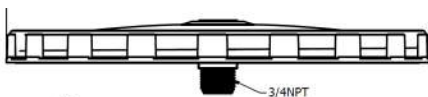
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- Fine pore flexible membrane diffusers provide operational flexibility with maximum oxygen transfer efficiency for aeration tank.
- KamAir diffusers employ a 3/4 inch diameter PT (male) threaded connection for ease of installation/maintenance and universal application.
- Alternate materials of constructions are available for special applications.



## PRODUCT DATA SHEET

TYPE	Available Membrane Material	Diameter (mm)	Air Flow (SCFM)	Active Surface Area (m <sup>2</sup> )	Pore Number
KAD215	EPDM	215	0.5-1.8	0.030	4,426
KAD250	Silicone	250	1.0-2.5	0.043	6,374
KAD320		320	1.8-3.5	0.068	9,159

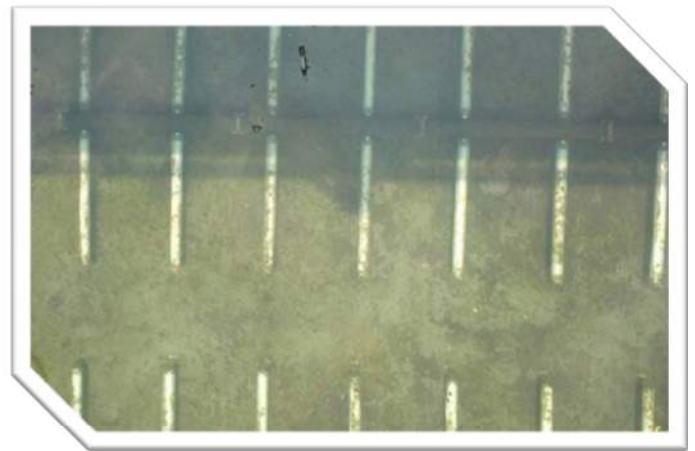




# FINE BUBBLE TUBE DIFFUSER

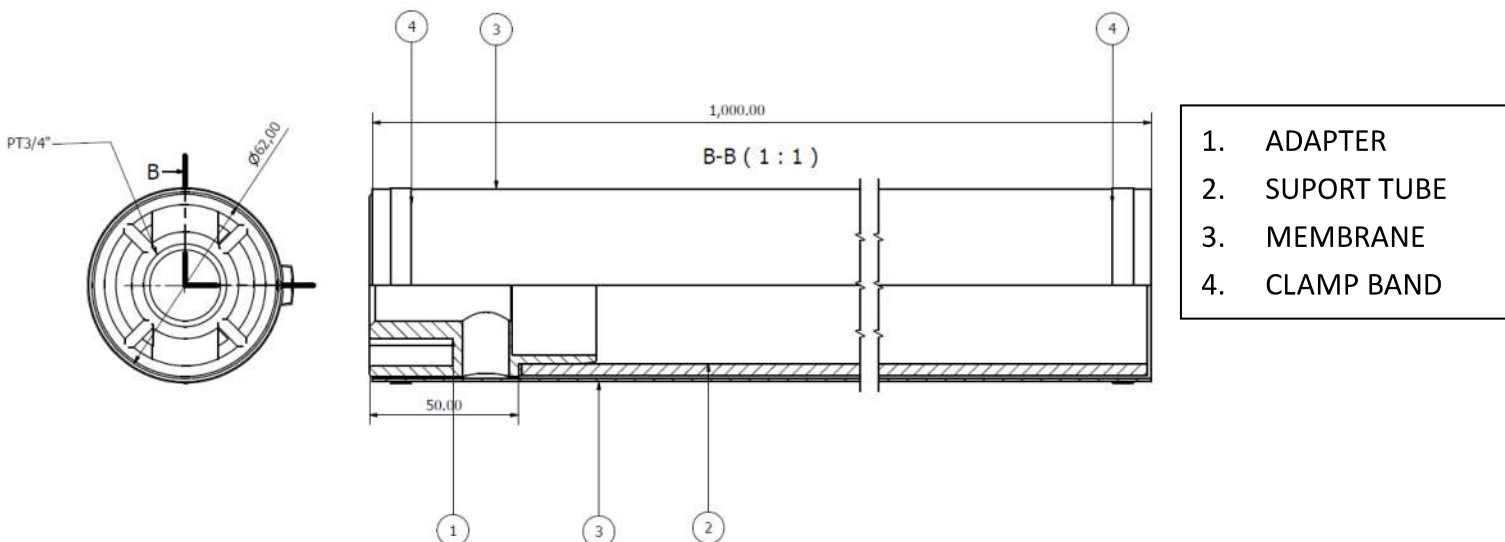
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- Fine pore flexible membrane diffusers provide operational flexibility with maximum oxygen transfer efficiency for aeration tank.
- KamAir diffusers employ a 3/4 inch diameter PT (female) threaded connection for ease of installation/maintenance and universal application.
- Alternate materials of constructions are available for special applications.



## PRODUCT DATA SHEET

TYPE	Available Membrane Material	Diameter x Length(mm)	Air Flow (SCFM)	Active Surface Area (m <sup>2</sup> )	Pore Number
KAL300	EPDM Silicone	65x300	1.8-6.0	0.05	8,640
KAL600		65x600	3.0-9.0	0.09	19,584
KAL1000		65x1000	3.0-15.0	0.16	34,624





# KamAir Air Station

DS125



DS2



DS4



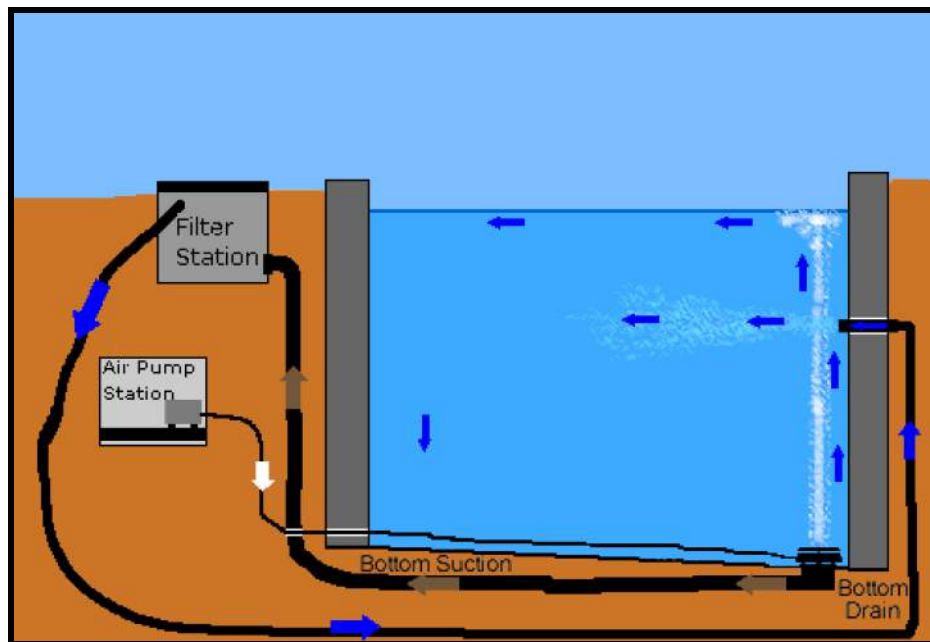
RDS125



- Membrane diffusers installed with hollow base which can be filled with sand or gravel to stay at the bottom of the pond stably.
- Do not need to pre-arrange the pipe line.
- Do not need to strap up or sink with bricks.
- Each diffuser provides 28-70 L/min airflow.



## Aerated Bottom Drain



### ABD125



- Having an aerated bottom drain is the best way to remove solids and prevent stratification.
- For use with 3" schedule 40 PVC fittings and pipe.
- With ½" barb fitting, it can provide 28-70 L/min airflow.

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# Tube Rubber Diffuser



Item	Length (cm)	Best Airflow (L/min)
KALS100	10	10
KALS150	15	15
KALS200	20	20
KALS300	30	30
KALS600	60	60

- Pond aeration, circulation, destratification.
- Durable, easy to clean.
- ½" MPT or barb fitting for multiple applications.

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# *KamAir*



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