

SUPERIOR[®]

raceway systems

Patented*

Flexible to your aquaculture needs.

Environmentally responsible, financially friendly, and simple, this system provides a unique and flexible mechanism for high-density fish rearing. The floating flow-through application shown below uses the economy of air lift pumps for water movement and removes most solids before discharging into pond, which easily handles denitrification, dissolved nutrients and further aeration.

WHY IS THIS DESIGN SUPERIOR?

- Floating or in-ground use
- Virtually indestructible plastic
- All climate, year-round use
- Ease of cleaning
- Superior observation of fish
- Radically customizable
- Economy of operation
- Flow-through, recirc, or hybrid
- Affordable initial cost
- Easily moved
- Sold as a "kit" with or without docks or as turnkey operation
- Professional technical support

Please visit: superiorraceways.com



Floating raceways surrounded by ice.

THE SUPERIOR SYSTEM PERMITS:

- Improved biosecurity
- Predator control
- Use in ponds, marshes, quarries, etc.
- High density stocking
- Variety of fish species
- Polyculture
- Observation of fish health and feeding
- Ease of cleaning
- Water temperature modification
- Grading and sorting
- Disease and parasite control
- Water quality monitoring
- Divisions within a raceway
- Easy movement; raceways rollup
- Very long life (all plastic and stainless)
- Back-up alarms, telephone alerts, etc.
- Greenhouse erection
- Boat dockage/entertainment
- Professional technical support options

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* Manufactured under one or more patents, including U.S. Patent #7069875.