

ADG Bulkheads

Expand your Aquatic Programming Ability!

ADG's innovative bulkheads are designed and engineered for competition, training and multi-purpose use. Constructed in compliance with the highest industry standards, our pool dividers are a practical, cost-effective enhancement to your aquatic facility that will increase uasage and revenue generating opportunities. With multiple configurations, ADG has a bulkhead to fit every programming need and budget.

Hybrid Bulkhead

A composite super-structure above the waterline maintains the structures long-term appearance and resists corrosion, while flow-through grating and buoyancy technology makes repositioning the bulkhead simple and easy to do.



Stainless Steel Bulkhead

ADG's Stainless Steel bulkhead is custom manufactured in sections to accommodate installations in facilities with difficult access. The side wall grating allows bow waves to flow through rather than rebound, enhancing ease of movement.



Durable, sturdy and easy to maintain, ADG's hybrid and stainless steel bulkheads are designed for competition, training and multipurpose programs, and are manufactured in accordance with NCAA, US Swimming and FINA requirements. They deliver unparalleled structural strength and rigidity with aesthetic appeal. ADG's complete line of swimming pool bulkheads feature variable buoyancy, flow-through design and a stainless steel structure with slip-resistant, energy absorbing, PVC grating. ADG's bulkheads offer you more performance and value than any other pool dividers on the market.

Competitive Advantage -

The energy-absorbing, flow-through design creates a quieter water surface that eliminates wave rebound and increases speed in pool.

- Integrated timing system cable conduit compatible with all competitive timing systems
- Complies with all competitive rules and regulatory requirements
- Built-in starting platform anchors
- Recessed lane anchors
- Includes permanent racing lane targets



Ease of Use -

The innovative design of an ADG Bulkhead allows water to flow through the unit from top to bottom and wall to wall allowing easy movement through the water. Relocating the movable divider is quickly and easily accomplished from the deck by two people.

- Variable and fixed buoyancy for maximum programmability, ease of movement and stability
- Carriages at each end transfer the load of the unit onto the gutter system or the pool deck
- Flow through design provides ease of movement



Cosmetic Appeal -

ADG's Hybrid Composite Bulkhead's super-structure delivers next-generation structural support with long lasting strength and durability.

The Hybrid includes:

- Composite fascia that resists corrosion, staining and discoloration
- Extruded, UV stabilized, PVC decking maintains long-term appearance
- Composite polymer super-structure is completely noncorrosive and resists flexing and bowing
- Integrated composite waterline handholds and trim panels

