

"THE IDEA THAT ALL POOLS ARE CREATED EQUAL
JUST DOESN'T HOLD WATER."



UNDERWATER WINDOWS

Enjoy crystal clear underwater viewing for swimming
pools, water features and aquatic facilities.



Natare Pools

5905 West 74th Street | Indianapolis, IN 46278 | USA
(800) 336-8828 | (317) 290-8828
natare.com • natare@natare.com

We have a variety of standard sizes available. We can create virtually any size window for your project.

A VIEW BELOW THE SURFACE

The ability to observe what is going on beneath the water's surface has gained popularity in recent years.

Whereas once, underwater observation windows were an expensive and complicated component found only in the most exclusive facilities, swim instructors and coaches now frequently use underwater windows to help critique strokes, advise on diving techniques and even craft choreography for synchronized swimming.



Zoos and animal habitats such as fish hatcheries also use underwater windows to observe aquatic wildlife from the safety of an adjacent room. No matter what the conditions or special requirements, Natare has the expertise to design and install underwater viewing windows to fulfill the needs of any type of aquatic facility. They are cost-effective, durable and easy to install.

FEATURES AND BENEFITS

- Natare uses special tempered glass for underwater windows.
- tempered glass is approximately four to five times as strong as annealed glass and has significant resistant to breaking and is able to resist temperature differences.
- the durability of the seals in our glass windows are warranted for 20 years.
- setting templates are available for all sizes of windows.

WHY SELECT NATARE UNDERWATER WINDOWS?

Natare uses special tempered glass produced under carefully controlled conditions to remove undesirable stresses and impurities. Tempered glass is approximately four to five times stronger than annealed (traditional) glass, providing a very high level of safety.

Our tempered glass is composed of transparent glass that is permanently laminated to a polyvinyl butyral (PVB) film. The result is a window that is much stronger and resistant to impact and heat than traditional glass.

WINDOW CONSTRUCTION

Constructed from low carbon or 316L stainless steel, the window system consists of a frame with integral anchoring tabs that provide rigid attachment to the wall structure. The window glazing system consists of a three-ply tempered glass laminate or a thick acrylic/polycarbonate material secured by a stainless steel retaining flange. A polymeric sealant ensures a completely watertight installation. All windows are shipped fully assembled, sealed and ready for field installation.



NATARE FACT:

Since 1969 we have completed over 7,500 projects around the world.



Visit us online at:
www.natare.com



Natare equipment, systems and services are available from a worldwide network of distributors, representatives and experienced specialty contractors. Whether it is new construction, renovation or operation, talk to Natare.



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