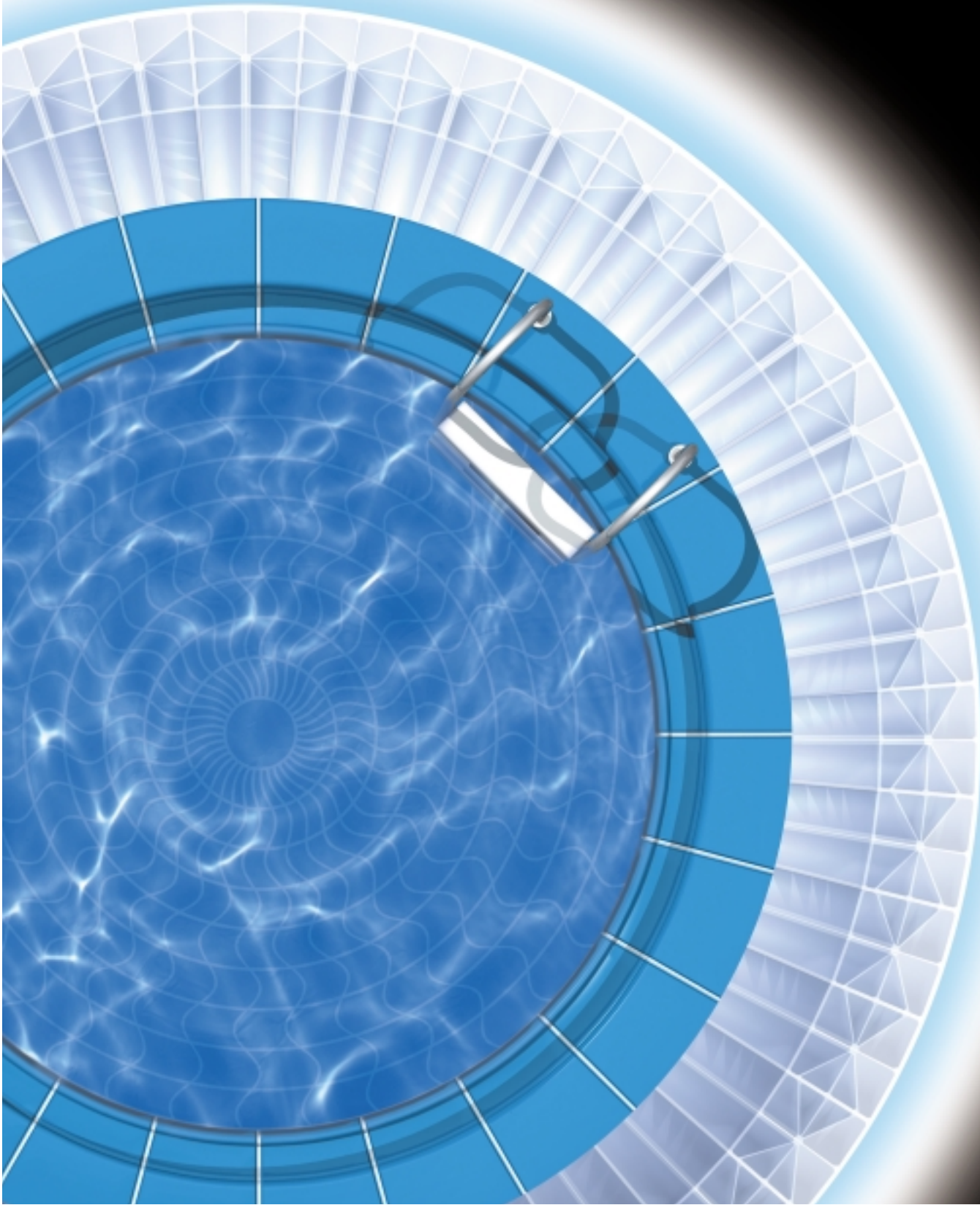




BRINGS NATURE IN

Protected Pools





Protected Pools

Polygal Multiwall Sheets for Pools

Sky playing with the water, bright light, sun and air: Nature creates the atmosphere around a swimming pool. Polygal products allow users to benefit from Nature's advantages while giving the best protection from weather's elements. Polygal products – The perfect solution for Swimming Pool Enclosures.

Anti-Fog coating - factory applied inner coating combines long lasting anti-fogging properties with excellent adhesion and stability in environmental chemicals. Very good rub-off and wash off resistance.

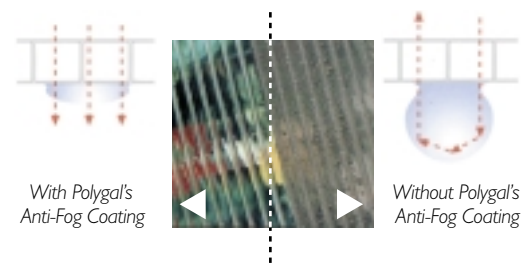


- Specially manufactured with a clear tint appearance
- Excellent thermal insulation
- Highly flexible, yet virtually unbreakable
- Anti-Fog system that prevents condensation build up, and falling droplets
- Rigid sheet structure provides extra strength under wind and snow loads
- Lightweight and easy to install
- Advanced UV-protective coating safeguards sheet transparency and mechanical properties, even with exposure to extreme weather conditions
- 10 Year warranty provided.



Technical Specifications

Sheet Thickness	6mm	8mm	10mm	10mm Satandard
Structure				
Max. Width	2100mm			
Weight (g/m ²)	1300	1700	2000	1700
U-Value (W/m ² ×°C)	3.6	2.85	2.6	3.0
Light Transmission (ASTM - D1003)	80%	77%	76%	79%



Polygal is the leading manufacturer of structured Polycarbonate panels, and is known throughout the world for the outstanding quality of its products. Polygal was the first manufacturer in the world to create structured Polycarbonate panels, and over the last 30 years, has developed and produced a broad spectrum of these products, which are successfully covering a full array of structures worldwide.

The data in this advertisement are provided in good faith and constitute general information without commitment, and no warranty is given or implied. Polycarbonate is a combustible thermoplastic that complies with various international standards, as customary in each country. Avoid exposure to excessive heat or aromatic cleaning solvents. Normal fire precautions should be taken to protect against combustion.

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