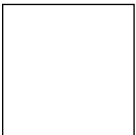


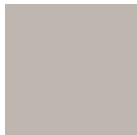


Spandrelite™ Water-Based Spandrel Glass

Available Colors



White



Warm Gray



Black

Aesthetic Description

Spandrelite™ glass by Vitro Architectural Glass turns essential building elements into stunning design features. Available in White, Warm Gray and Black to complement a range of architectural glasses, it hides unsightly components while ensuring durability against scratches, fading, peeling, heat, moisture, UV damage and thermal shock. As a ceramic frit, Spandrelite™ glass will have exceptional durability with resistance to scratches, fading and peeling.

Spandrelite™ Glass vs. In-house Spandrel

Do you know your actual costs for producing spandrel glass in-house? Buying Spandrelite™ glass from Vitro Architectural Glass can save you up to 15% over making your own spandrel. Beyond cost savings, this pre-coated solution can help streamline your workflows and reduce your environmental footprint.

Heat Treated for Performance

Spandrelite™ glass is shipped annealed and must be heat-treated as part of final processing to fully cure the coating. This ensures optimal durability and performance for long-lasting results.

Base Glass Thickness	Clear Float – 6mm
Applications	Spandrel, ceramic fritted glass
Manufacturing	Must be heat-treated
Size Available	96" x 130"
Glass Type	Painted Glass
Fabrication Options	Monolithic, Laminated, Insulating Glass Units

Supporting Sustainable Design

Spandrelite™ glass uses low VOC water-based coatings that are more environmentally responsible than solvent-based alternatives. Vitro Architectural Glass provides abundant opportunities for architects and building owners to realize their sustainability objectives. For information about Vitro's commitment to sustainability and responsible manufacturing, visit vitroglazings.com/sustainability.

Fabrication and Availability

Spandrelite™ glass is available from Vitro glass fabricators in the U.S. and Canada. Find a fabricator near you or your project location.

Samples

To obtain samples of Spandrelite™ glass, visit samples.vitroglazings.com or call 1-855-VTRO-GLS (877-6457).

Performance Data for Spandrelite™ Glass							
	Visible Light Reflectance	U-Value Air		U-Value Argon		Shading Coefficient	Solar Heat Gain Coefficient (SHGC)
	Visible Exterior %	Winter Night	Summer Day	Winter Night	Summer Day		
MONOLITHIC							
Spandrelite™ Black (2) Clear	5	1.02	0.92	NA	NA	0.35	0.30
Spandrelite™ Warm Gray (2) Clear	23	1.02	0.92	NA	NA	0.31	0.27
Spandrelite™ White (2) Clear	60	1.02	0.92	NA	NA	0.30	0.26
SOLARBAN® INSULATING GLASS UNIT (IGU)							
Solarban® 60 (2) Clear + Spandrelite™ Black (4) Clear	9	0.29	0.27	0.24	0.22	0.39	0.34
Solarban® 60 (2) Clear + Spandrelite™ Warm Gray (4) Clear	19	0.29	0.27	0.24	0.22	0.34	0.29
Solarban® 60 (2) Clear + Spandrelite™ White (4) Clear	41	0.29	0.27	0.24	0.22	0.24	0.21
Solarban® 65 (2) Clear + Spandrelite™ Black (4) Clear	12	0.29	0.27	0.24	0.21	0.35	0.30
Solarban® 65 (2) Clear + Spandrelite™ Warm Gray (4) Clear	22	0.29	0.27	0.24	0.21	0.30	0.26
Solarban® 65 (2) Clear + Spandrelite™ White (4) Clear	44	0.29	0.27	0.24	0.21	0.21	0.19
Solarban® 70 (2) + Spandrelite™ Black (4) Clear	11	0.28	0.26	0.24	0.21	0.27	0.24
Solarban® 70 (2) + Spandrelite™ Warm Gray (4) Clear	20	0.28	0.26	0.24	0.21	0.24	0.20
Solarban® 70 (2) + Spandrelite™ White (4) Clear	39	0.28	0.26	0.24	0.21	0.16	0.14
Solarban® 90 (2) Clear + Spandrelite™ Black (4) Clear	11	0.29	0.27	0.24	0.21	0.23	0.20
Solarban® 90 (2) Clear + Spandrelite™ Warm Gray (4) Clear	16	0.29	0.27	0.24	0.21	0.20	0.18
Solarban® 90 (2) Clear + Spandrelite™ White (4) Clear	29	0.29	0.27	0.24	0.21	0.15	0.13
Solarban® R67 (2) Clear + Spandrelite™ Black (4) Clear	18	0.29	0.27	0.24	0.22	0.29	0.25
Solarban® R67 (2) Clear + Spandrelite™ Warm Gray (4) Clear	24	0.29	0.27	0.24	0.22	0.25	0.22
Solarban® R67 (2) Clear + Spandrelite™ White (4) Clear	37	0.29	0.27	0.24	0.22	0.18	0.16
Solarban® R77 (2) Clear + Spandrelite™ Black (4) Clear	24	0.29	0.27	0.24	0.21	0.25	0.22
Solarban® R77 (2) Clear + Spandrelite™ Warm Gray (4) Clear	29	0.29	0.27	0.24	0.21	0.22	0.19
Solarban® R77 (2) Clear + Spandrelite™ White (4) Clear	39	0.29	0.27	0.24	0.21	0.16	0.14
Solarban® R100 (2) Clear + Spandrelite™ Black (4) Clear	31	0.29	0.27	0.24	0.22	0.23	0.20
Solarban® R100 (2) Clear + Spandrelite™ Warm Gray (4) Clear	35	0.29	0.27	0.24	0.22	0.20	0.18
Solarban® R100 (2) Clear + Spandrelite™ White (4) Clear	43	0.29	0.27	0.24	0.22	0.15	0.13

All performance data calculated using LBNL Window 7.8 software and represents center of glass performance data. For detailed information on the methodologies used to calculate the aesthetic and performance values in this table, please visit vitroglazings.com or request our Architectural Glass Catalog.

For other configurations, contact Technical Services.

Not to be used for vision applications.

Learn more at vitroglazings.com/spandrelite or call 1-855-VTRO-GLS (877-6457).

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