

Product Data Sheet



Spandrel Glazings

Starphire Ultra-Clear™ glass by Vitro Architectural Glass (formerly PPG Glass) provides architects with a truly unique design option for spandrel applications. Whites, pastels, and earth-tone opacifiers can be employed without the “greening” effect of ordinary clear glass. Thanks to the ultra-clear character of *Starphire*® glass, the true colors of coatings or frits shine through to give designers the real look they envisioned.

Starphire® spandrel glass is “clearly” remarkable:

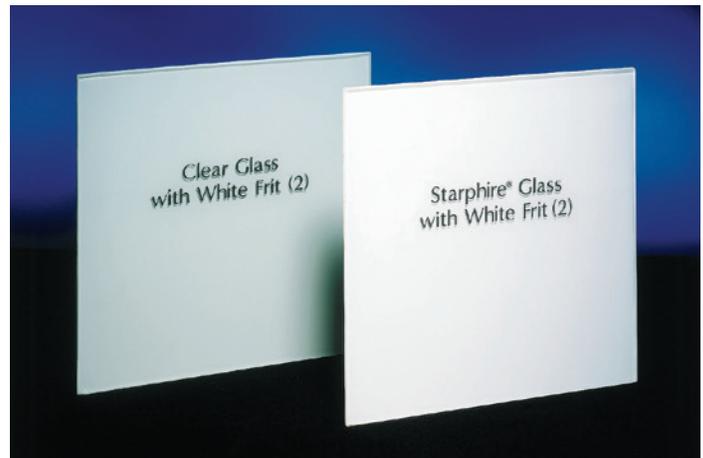
- High-fidelity color transmission
- New level of visual excitement in spandrels
- No “greening” of desired coatings
- Limitless design possibilities
- Printed patterns shine through in true colors
- Easily fabricated to required specifications

When the ability to transmit the true colors of spandrel coatings or frits is paramount to your design, the choice is ultra-clear *Starphire*® glass by Vitro.

Additional Resources

Starphire® glass is available in thicknesses from 2.5 mm to 19 mm and is stocked regionally to assure consistent supply reliability. For *Starphire*® glass samples or a list of distributors, contact our Architectural Services Hotline at **1-855-VTRO-GLS (887-6457)** or visit starphireglass.com.

Vitro Architectural Glass is the first U.S. float glass manufacturer to have its products recognized by the *Cradle to Cradle Certified™* program, and offers more C2C-certified architectural glasses than any other float glass manufacturer.



Spandrel Glazings

This side-by-side comparison shows the difference between *Starphire*® spandrels and ordinary clear glass. The *Starphire*® spandrel clearly lets the white color come through undistorted compared to the “greening” of the ordinary clear glass spandrel.



Peachtree Dunwoody Medical Center – Atlanta, GA

Owner: North American Property Corporation | Architect: Joseph Perry Associates, Inc.

Bright white spandrels contrast dark green reflective vision glass in this high-technology medical facility. Evaluated against porcelain and aluminum composites, architect Joseph Perry chose *Starphire*® glass opacified with OPACI-COAT® 300 white by ICD High Performance Coatings because “its clarity produced the whitest panel with no evidence of tinting...*Starphire*® was most striking and fitting.”

For more information about *Starphire* Ultra-Clear™ float glass and other *Cradle to Cradle Certified™* architectural glasses by Vitro Glass, visit vitroglazings.com, or call **1-855-VTRO-GLS (887-6457)**.

Note: *Starphire*® glass edge color can vary depending on final glass size, glass thickness and ambient lighting conditions. Vitro recommends a full-size *Starphire*® glass viewing to determine acceptability for final use.

©2017 Vitro Architectural Glass. All rights reserved. *Starphire* and the *Starphire* logo are registered trademarks owned by Vitro. *Starphire* Ultra-Clear is a trademark owned by Vitro. OPACI-COAT is a registered trademark owned by ICD High Performance Coatings. *Cradle to Cradle Certified* is a trademark licensed by the Cradle to Cradle Products Innovation Institute. Printed in the USA 02/06/17 (7074)

