



# Save Up to 15% and Increase Efficiency with *Spandrelite*<sup>™</sup> Glass

**Do you know your actual costs for producing spandrel glass in-house?**

Buying *Spandrelite*<sup>™</sup> glass by Vitro Architectural Glass can save you up to 15% over making your own. Beyond obvious cost savings, this pre-coated solution can help streamline your workflows and reduce your environmental footprint.

**S P A N D R E L I T E**<sup>™</sup>

*Water-based Spandrel Glass by Vitro*



Hidden Costs of In-House Spandrel Production	
✓	<b>Setup Time:</b> Time spent preparing equipment and materials for each batch.
✓	<b>Clean-Up:</b> Materials required to clean coating equipment and dispose of waste.
✓	<b>Material Waste:</b> Yield loss during setup and rejects, increasing cost per square foot.
✓	<b>Labor Costs:</b> Additional expenses for set-up, production, changeovers and clean-up.
✓	<b>Energy Costs:</b> Energy required for coating process.
✓	<b>Environmental Impact:</b> Solvent-based ceramic frit systems may have higher environmental footprints.
✓	<b>Lead Time:</b> Delays caused by in-house coating processes.

## Why Choose Spandrelite™ Glass by Vitro Architectural Glass?

Spandrelite™ glass eliminates many of these hidden costs with its pre-coated, ready-to-use design. Here's how it can benefit your business:

- **Cost Savings:** Save up to 15% compared to in-house production\*
- **Reduce Cleanup Costs:** Less cleanup of solvent-based chemicals
- **Eco-Friendlier:** Water-based ceramic coatings with energy-efficient production
- **Exceptional Durability:** Engineered to resist scratches, fading and peeling
- **Shorter Lead Times:** Pre-coated glass reduces production time
- **Peace of Mind:** Backed by Vitro's 10-year warranty for Spandrelite™ glass panels

To learn more about Spandrelite™ glass, visit [vitroglazings.com/spandrelite](http://vitroglazings.com/spandrelite)

\*Based on industry research, data on file