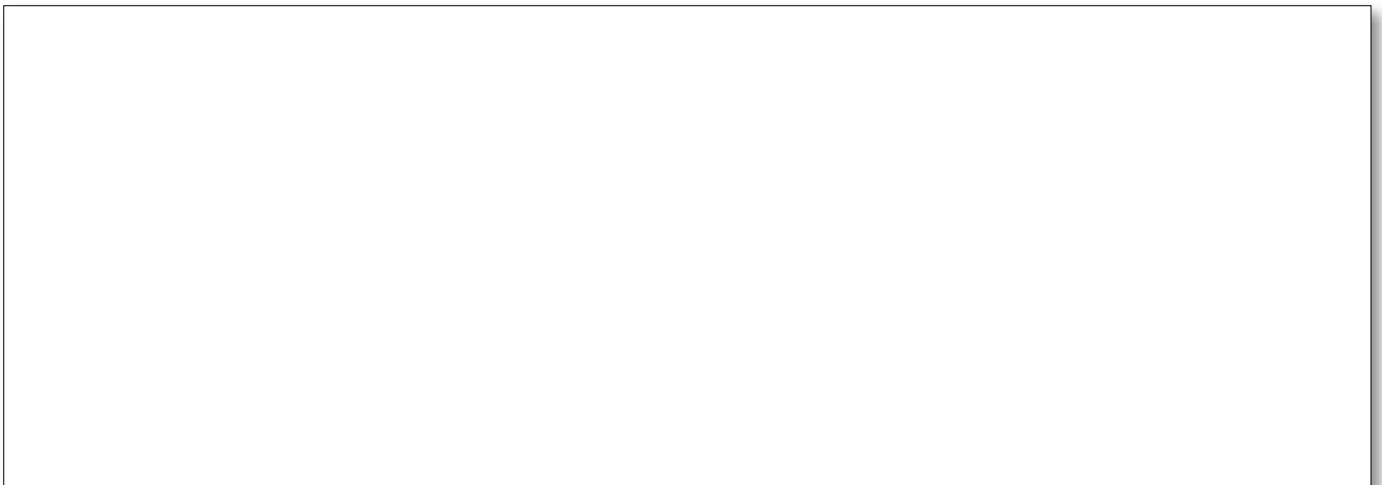




high dimensional stability  
& no wick translucent  
material



**Translucent White**

702-8604 S2\*

# Flexlight

## Perform 702 S2

### Applications:

Clear span tents, high end structures, air domes



### ■ Preconstraint® technology

- **High dimensional stability:** yarns tensioned prior to coating for minimal stretch after years of use
- **Thicker protective coating:** flatter yarns ensures a thicker, more consistent protective top coat, no pin holes
- **Longer lasting:** looks new longer to increase revenues from more high-profile events

### ■ No-wick (no capillarity)

Anti-capillarity yarn for a beautiful long lasting color

	■ Properties	Standards
Yarn	1100 PES HT	
Coating	PVC	
Finish	S2	
Opacity	Translucent	
Visible light transmission	13.5%	
Weight	22.1 oz/sqyd	EN ISO 2286-2
Width	98.4 / 105.1 in	
Standard length	54.6 / 328 yds	
Tensile strength* (warp/weft)	290/290 lbs/in	ASTM D751, Cut strip
Tear strength* (warp/weft)	41/32 lbs	ASTM D751, Trapezoid
Adhesion*	14/14 lbs/in	ASTM D751
Temperature resistance	-31°F / +158°F	in static position, internal test
<b>■ Flame retardancy</b>		
Rating	<b>Method 2 / NFPA 701 — T19 / CSFM — CAN/ULC-S109-14</b>	
<b>■ Management systems</b>		
Quality	ISO 9001	
Environment	ISO 14001	
Energy management	ISO 50001	
<b>■ Certifications, warranties, recycling</b>		



**GreenGuard  
Gold certified**



**Preconstraint®  
Technology**

**7 year  
warranty**

\* Confirm values with an external lab, as necessary.

The above technical data represents average values subject to a +/- 5% tolerance.

The buyer of our products is fully responsible for their application or their transformation concerning any possible third party. The buyer of our products is responsible for their implementation and installation according to the standards, workmanship and safety regulations in force in destination countries. For information on our contractual warranty, please refer to the relevant terms and conditions.

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