

DESERT SAND\*

SANDSTONE\*

FOREST GREEN\*

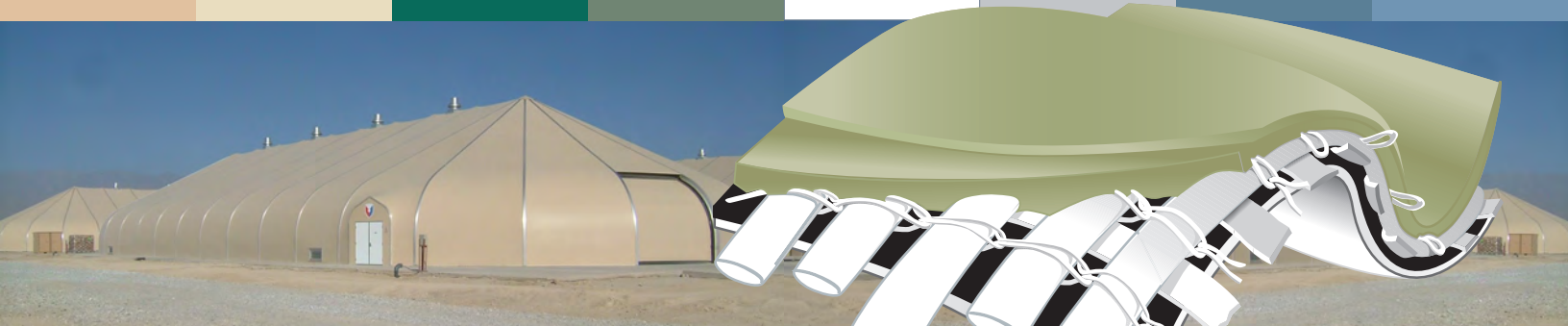
BAYBERRY GREEN\*

BRIGHT WHITE\*

MISTY GRAY\*

SALEM BLUE\*

SKY BLUE\*



www.sprung.com  
info@sprung.com

# DuPont™ Tedlar®

## Architectural Membrane Color Chart

The selected Pantone color numbers are a visual interpretation of the Tedlar colors.

Membrane Color	Pantone Color
Desert Sand	PMS 726-C
Sandstone	PMS 7500-C (70% screen)
Forest Green	PMS 568-C
Bayberry Green	PMS 5625-C
Bright White	White
Misty Gray	PMS 428-C
Salem Blue	PMS 5415-C
Sky Blue	PMS 2148-C

### Designed for permanent or long-term applications

- Simply the longest-lasting fabric of its type in the world
- Blackout design prevents solar gain and manages climate control
- Weighs approximately 24 oz. per square yard
- Guards against UV and airborne contaminants
- Dramatically extends membrane life
- High strength, rip-stop design
- Exceptional fire-retardant capability
- Available in large selection of colors
- 25-year pro-rata guarantee

\*The above color chips are not true and accurate representations of the actual membrane color. Please request a membrane sample prior to ordering.

Durability, color choices and ease of cleaning are among the many hallmarks of the architectural membrane of your Sprung structure.



## PREMIUM DUPONT TEDLAR® COATED ARCHITECTURAL MEMBRANE

Base Fabric Type (Scrim)	Polyester
Base Fabric Weight (Scrim)	4.3 oz/sq. yd.
Finish Coated Weight Method 5041	24.0 oz /sq.yd. (+/-2)
Surface Protection	Tedlar ® PVF Film
Tongue Tear Method ASTM D751 8" x 10" sample size	140/130 lbf
Trapezoid Tear Method ASTM D4533	80/65 lbf
Grab Tensile Method ASTM D751	400/350 lbf
Strip Tensile Method ASTM D751 Procedure B	300/240 lbf/in
Hydrostatic Resistance Method ASTM D751 Procedure A	500 psi
Dead Load Room Temperature 160°F / 71°C ASTM D751	1 - 1/2" seam 120 lbf 60 lbf
Low Temperature ASTM D2136	LTC 1/3" mandrel, 4hr Pass @ -40°F
Adhesion ASTM 0751	10 lbf/in

### FIRE RATINGS

- 1 California State Fire Marshal
- 2 National Fire Protection Association - 701
- 3 ASTM E84
- 4 CAN/ULC-S-109
- 5 CAN/ULC-S-102

Flame Spread Index <25  
Smoke Development Rating <450