

Protected by

# Tedlar® PVF Film



## 60 Years of Global Leadership

Since 1961, DuPont™ Tedlar® polyvinyl fluoride (PVF) film has provided long lasting protection to important surfaces around the world in fields like aerospace, transportation, healthcare and construction. Securely bonded to metal in a continuous automated 7-layer process, the unique chemical, physical and thermal properties of Tedlar® film make it an ideal coating for metal roofing and wall panels.

## Advantages of Tedlar® PVF Film

- ✓ Advanced resistance to UV rays, acid rain, sea water, salt spray, dirt and sand
- ✓ Resistant to mold and mildew
- ✓ Impervious to harsh chemicals and pollution
- ✓ Pliant and easily molded
- ✓ Fire resistant
- ✓ Easy to clean and maintain

## Proven in Extreme Conditions

Tedlar® PVF film is the ultimate solution against corrosion in coastal and tropical environments that experience high temperatures and humidity, sea water and salt spray, as well as industrial and urban areas subject to acid rain and other pollutants. Color uniformity, fade resistance and ease of cleaning allow metal surfaces to maintain their original appearance for decades.



☎ 844-638-2548 ✉ [orders@metalalliance.com](mailto:orders@metalalliance.com)

Made in the USA

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DuPont™

# Tedlar® PVF Film

## Long-Lasting Protection for Architectural Metal Roofing and Wall Panels



ADVANCED  
RESISTANCE TO  
UV RAYS,  
CHEMICALS, MOLD  
& MORE



# METALALLIANCE

[metalalliance.com](http://metalalliance.com)



## Long-Term Durability

- ✓ Superior weatherability to paint
- ✓ Corrosion & chemical resistant
- ✓ Resistant to graffiti & pollution
- ✓ Keeps buildings looking new



## Beautiful Aesthetics

- ✓ Maintains color for years
- ✓ Smooth matte surface
- ✓ Excellent formability for innovative design



## Easy to Clean

- ✓ Dirt shedding & stain resistant
- ✓ Chemical inertness for easy cleaning
- ✓ Reduced maintenance costs



## Eco-Friendly

- ✓ Non-flammable
- ✓ No support for bacterial growth
- ✓ Non-reactive & inert



## Performance Tested

- ✓ Abrasion Resistant: 65+5L/ml
- ✓ Impact Resistant: 5x metal thickness with no adhesion loss
- ✓ Chemical Resistant: No blisters or physical changes from sulfuric acid, hydrogen chloride, ammonia and sodium hydroxide
- ✓ Saltwater Spray: No scribe or creep



## Proven Protection

- ✓ 50+ years of superior durability in the harshest environments
- ✓ Surface maintains original look for decades
- ✓ Up to 50-year warranty against fading, cracking and corroding including oceanfront installations

- ✓ Watertight warranties available



## METALALLIANCE

A Value Added Supplier of Metals

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TGY15BL3  
**Granite Gray**  
ISR .31 EMI 0.9 SRI 33

TGH15BL3  
**Mist Gray**  
ISR .50 EMI 0.9 SRI 58

TBW15BL3  
**Splendid White**  
ISR .61 EMI .09 SRI 73

TLG15BL3  
**Verdant Green**  
ISR .34 EMI 0.9 SRI 37

TSB15BL3  
**River Blue**  
ISR .41 EMI 0.9 SRI 46

TCC15BL3  
**Midnight Black**  
ISR .07 EMI 0.9 SRI 3

Tedlar® PVF film is available on aluminum. Additional colors available subject to minimum quantities.