

## Everlast® Composite Lap Siding – 7”

Everlast® Composite Siding panels are manufactured to the following specifications.

### Physical Data

Panel Thickness: 0.225" ( $\pm 0.015$ " )  
Panel Projection: 11/16"  
Width: 8 1/2"  $\pm 1/16$ "  
Exposure/Reveal: 6-7/8"  
Length: 12'  
Weight: 7.8 lbs/plank  
Packaging: 8 planks/bundle  
Color: Uniformity is spectrophotometrically controlled.  
Texture: Embossed with a rough cut cedar finish  
Gloss: Uniform low gloss maintained with a 75° gloss meter

### Product Test Data

Heat Shrinkage: 0.1% at 160°F  
Static Wind Load Test Pressure: 69 psf. (165 mph) screws  
Static Wind Load Test Pressure: 51 psf. (142 mph) nails  
Squareness: <1/16" of square  
Length: Within – 1/4" of specification  
Warp/Camber: <1/16"  
Coefficient of Linear Expansion (in/in/°F):  $8.38 \times 10^{-6}$   
Weathering and Flexural: 104.4% Strength Retention  
Freeze Thaw and Flexural: 94.1% Strength Retention  
Water Absorption per ASTM D-570: <2.0% Long Term (3 weeks)

### Fire Resistance

#### ASTM E84:

Flame Spread Index: 75  
Smoke Developed Index: >450

#### ASTM D635:

Classified CC1  
Rate of burn: No Self Sustained Burn

#### ASTM D-1929:

Self-Ignition/Flash Ignition Temperature: 430°C/400°C

### Relevant Codes and Regulations Compliance

Code Compliance Research Report CCRR-0201 Revision 10/16/19  
DBPR Florida Code #FL22980-R1 Chelsea Building Products  
Texas TDI Building Code Evaluation #EC-107



### Colors

- Antique Ivory
- Blue Spruce
- Cabernet Red
- Chestnut
- Flagstone
- Harbor Blue
- Misty Taupe
- Natural White
- Saddle Wood
- Sand Dune
- Seaside Gray
- Slate
- Spanish Moss
- Storm Grey
- Willow

All colors feature capping resins, a UV-Stable acrylic polymer for exceptional color retention.

