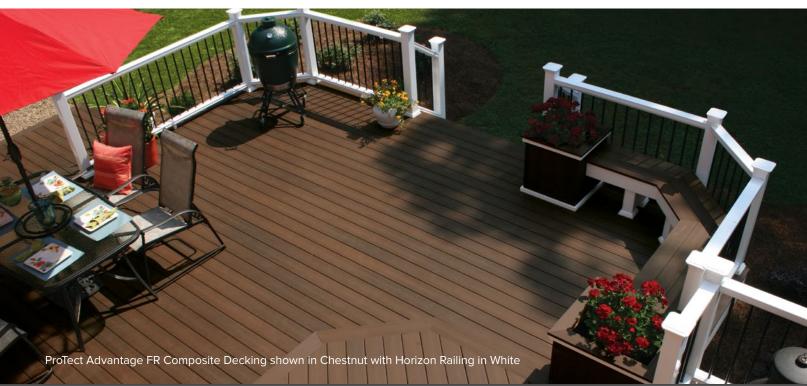


Approved decking for Wildland Urban Interface (WUI)







fiberondecking.com

FIBERON Paramount®





Paramount PVC Decking meets the requirements of the CA SFM 12-7A-4, Part A and Part B, B Class Burning Brand, for use in all Wildland Urban Interface (WUI) zones. Flame Spread Index 30 Class B with a maximum of 3/16-inch edge-to-edge spacing.



The finest in polymer decking, Fiberon Paramount Decking offers unsurpassed beauty in the look of exotic hardwoods. Fiberon Paramount combines all the advantages of cellular decking with a highly resilient surface for lasting durability. This strong surface is bonded to the core to create a hard-wearing deck board with premium, realistic wood looks that last. Paramount Decking is backed by a Lifetime Limited Performance Warranty.

- Beautiful solid and exotic hardwood colors and grain patterns
- · Complementary fascia
- · Durable co-extruded surface
- Will not splinter, delaminate or rot
- · Highly moisture resistant
- · No organic content prevents mold growth
- Termite resistant
- Ultra-low maintenance
- Slip-resistance surface
- · Limited Lifetime Performance Warranty



FIBERON ProTect Advantage® FR



Capped Composite Decking

Meets the requirements of the CA SFM 12-7A-4, Part A for use in All WUI zones. Flame Spread Index Class C with a maximum of 3/16 in. edge to edge spacing.



Capped on three sides, Fiberon ProTect Advantage FR Decking features deep, rich tones with subtle streaking and realistic wood grain patterns. With its proven PermaTech® surface, ProTect Advantage offers exceptional stain and fade resistance, warranted for 25 years. It's the ideal choice for a beautiful, easy-to-maintain outdoor living space.

- · Elegant look of natural hardwoods
- Multichromatic colors with realistic wood grain patterns
- Protective PermaTech® surface on three sides
- Matching fascia and riser boards
- Backed by a 25-year limited warranty



Fiberon composite and PVC decking

Approved by California State Fire Marshal for use in WUI zones

Fiberon leads high-performance decking industry in WUI-approved boards

Fiberon now offers two outstanding decking options for use in Wildland Urban Interface (WUI) areas. Fiberon ProTect Advantage® FR capped wood-plastic composite (WPC) decking and Fiberon Paramount™ PVC Decking meet strict California fire codes, as well as offer exceptional aesthetics and industry-leading warranties. No other decking manufacturer can make this claim. Fiberon offers decking in both composite and PVC categories that meets these strict fire codes, giving Fiberon the strongest WUI position in wood alternative decking.

Product Category	Product	OSFM Listing #	CA SFM 12-7A-4A	FSI Rating
Capped WPC	Protect Advantage FR Decking	8110-2045:0009	Part A	Class C
PVC	Paramount Decking	8110-2045:0008	Part A and B	Class B

Part A: Underflame Test

- 1. Peak heat release rate of less than or equal to 25 kW/ft2 (269kW/m2)
- 2. Absence of combustion at the conclusion of the 40-minute observation period.
- 3. Absence of structural failure of any deck board.
- 4. Absence of falling particles that are still burning when reaching the floor.

Part B: Burning Brand Test

- Absence of combustion at the conclusion of the 40-minute observation period.
- 2. Absence of structural failure of any deck board.
- 3. Absence of falling particles that are still burning when reaching the floor.

These Fiberon decking products were tested in accordance with the requirements defined in the 2010 California Building Code, Chapter 7A (CSFM 12-7A-4), Materials and Construction Methods for Exterior Wildfire Exposure - Decking.

Search listings at the Office of the State Fire Marshall website: http://osfm.fire.ca.gov/licensinglistings/licenselisting_bml_searchcotest.php

Fiberon offers a complete line of composite decking, railing, and accessory products. To learn more, visit fiberondecking.com.

What You Need To Know About California's New Building Codes

Protecting a building from wildfire takes a two-pronged approach:

- · Remove flammable materials from around the building
- Construct the building of fire resistant material

The law requires that homeowners do fuel modification to 100 ft. (or the property line) around their buildings to create a defensible space for firefighters and to protect their homes from wildfires.

New building codes will protect buildings from being ignited by flying embers which can travel as much as a mile away from the wildfire. Fiberon Paramount™ and ProTect Advantage® FR provide Homeowners ultimate protection.