



FIRESTONE SKYPAVER™ COMPOSITE ROOF PAVERS & ACCESSORIES

THE MOST VERSATILE ROOF PAVERS

Firestone Building Products SkyPaver Composite Roof Pavers combine beauty and durability with sustainability and easy installation to give you the best value in rooftop paver solutions.

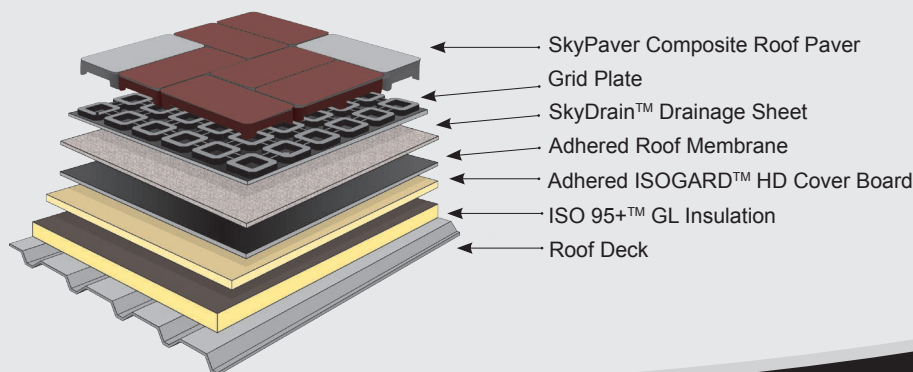
FEATURES AND BENEFITS

- Highest Durability
 - » Don't stain, puncture, scratch, chip or break
 - » Unlike concrete pavers that break easily and must constantly be replaced, or rubber pavers that puncture easily, SkyPaver Composite Roof Pavers sustain their beauty and integrity under even the harshest conditions
- Best Recycled Content
 - » 95% of the materials in SkyPaver Composite Roof Pavers are recycled rubber and plastics
 - » Because they are composed of rubbers and plastics, a 500 square foot SkyPaver rooftop reuses 250 truck tires and 7,500 plastic gallon jugs
 - » No other rooftop paver product uses this diversity of recycled materials
- Best Warranty
 - » While concrete paver warranties last for only a few years, SkyPaver Composite Roof Pavers is included in the Red Shield™ Warranty for up to 20 years
- Most Flexible Design Options
 - » SkyPaver Composite Roof Pavers come in five beautiful colors and two thicknesses (1.75" and 2.40") that can be placed into a nearly endless number of designs
 - » Accessory pavers allow for curved designs, and the Transitions and Wedge pavers provide a finished edge for easy transition
- Easy to Install
 - » Only 35% the weight of concrete pavers, SkyPaver Composite Roof Pavers take less than 1/3 the time to install
 - » Nest into their patented grids and lock the grids together through overlapping design - no special tools required
 - » Easy replacement



DID YOU KNOW

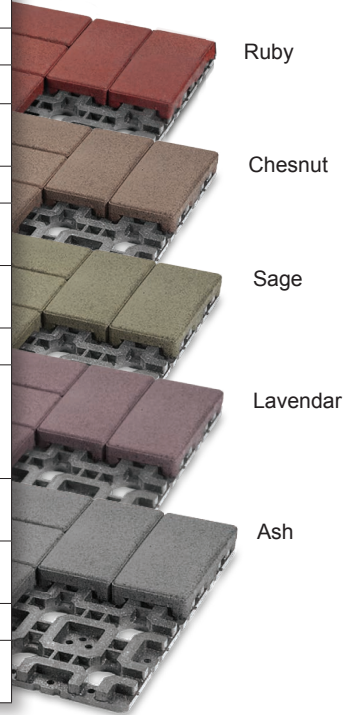
Did you know that SkyPaver Composite Roof Pavers meet ASTM C1028-07 and D2394-05e1 standards for slip resistance?



COMPARISON GUIDE

Firestone's SkyPaver Composite Roof Pavers out perform other manufacturer's rubber pavers and concrete pavers.

COMPARISON CHART	SkyPaver Composite Roof Pavers	Standard Rubber Pavers	Standard Concrete Pavers
Available Colors	5	2	8+
Weight	6-9 lbs/sq ft	6 lbs/sq ft	21 lbs/sq ft
Compressive Strength	> 2,000 psi	70-100 psi	8,000psi
Usable with Chairs, High Heels, Heavy Roof Maintenance Carts, etc.	Yes	No	Yes
Recycled Content	Up to 95%	Up to 90%	0%
Injection Molded <i>(Recycled Plastic and Rubber)</i>	Yes	No	No
Compression Molded <i>(Urethane Binder)</i>	No	Yes	No
Water Absorption	<1% by mass	Not Available	<5% by mass
Slip Resistance	Meets ASTM C 1028-07 and ASTM D 2394-05e1 for Dry and Wet Slip Resistance		
Colorant Throughout Product	Yes	No	Varies with manufacturer
Xenon Arc Testing ASTM G155-05 <i>(2,000+ hours)</i>	Yes	Not Available	Not Available
Available in Multiple Sizes/Shapes	Yes	No	No
Available in Multiple Edge Transition Pieces for Design Flexibility	Yes	No	No



Information may vary per rubber paver brand

ACCESSORIES

Use Firestone's SkyPaver Composite Roof Accessories to quickly create designs and logos, including curves. Just lay out and adhere to grid. The Bullnose and Transition Accessory Pavers finish the perimeter and provide a smooth transition from the roof surface.



PAVER PRODUCTS	COLOR OPTIONS				
	Ruby	Chesnut	Sage	Ash	Lavendar
Composite Paver (8" x 8")	■	■	■	■	■
Composite Paver (4" x 8")	■	■	■	■	■
Half Paver (4" x 4")	■	■	■	■	■
Wedge Paver	■			■	
Bullnose Paver	■	■	■	■	■
Transition Paver	■	■		■	
Legless Paver	■			■	

For more information, contact your local Sales Rep or visit FIRESTONEBPCO.COM.

250 WEST 96TH ST., INDIANAPOLIS, IN 46260
CORPORATE OFFICE: (800) 428-4442 • (317) 575-7000

[/FirestoneBuildingProducts](https://www.facebook.com/FirestoneBuildingProducts) [@FirestoneBPCo](https://twitter.com/FirestoneBPCo)

Firestone
BUILDING PRODUCTS
NOBODY COVERS YOU BETTER.™