



KEEP CONSTRUCTION GOING LONG BEFORE THE ROOF IS INSTALLED

Labor and material shortages can cause construction delays with many starts and stops. Install the VBX™ Air and Vapor Barrier from FiberTite® Roof Systems, and you may enjoy up to 180 days of durability, flexibility and productivity to keep your project on time and on budget.

VBX™ from FiberTite® Roof Systems

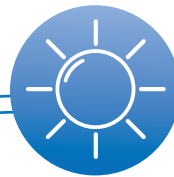
Stands Up Against:



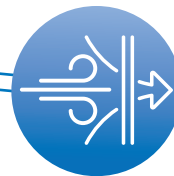
Fire Spread



Foot Traffic



UV and
Climate Exposure



Air Infiltration



Water Intrusion

UP TO 180 DAYS OF PROTECTION, SO YOU CAN:

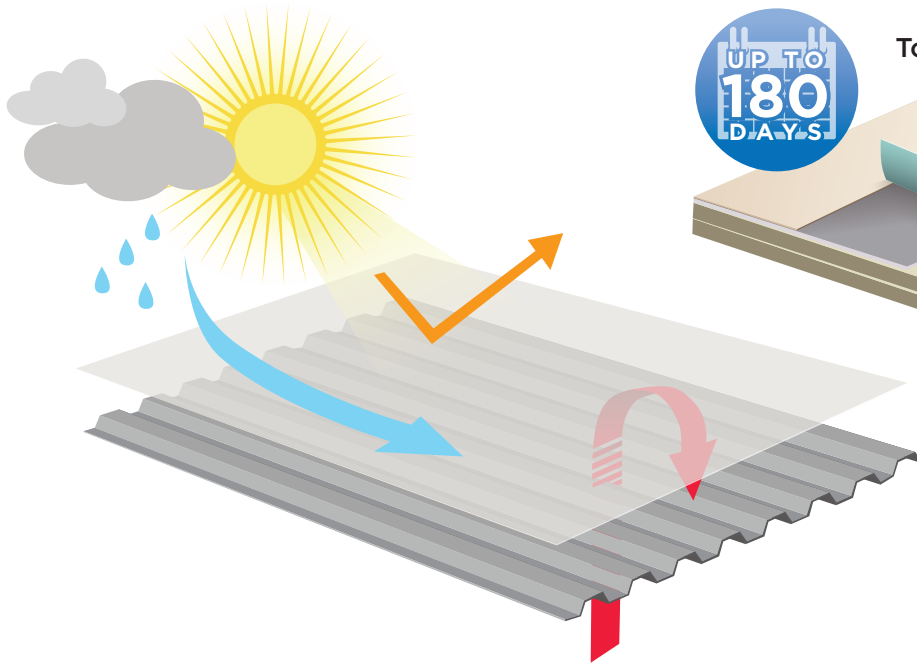
Protect your building and everything inside during and after construction.

Confidently continue construction inside the building, including installing electrical, drywall, HVAC, plumbing and more.

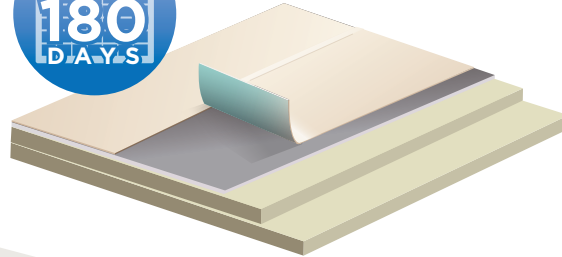
Walk on the roof without worry during construction.

www.FiberTite.com/VBX

GET COMPLETE CONFIDENCE DURING AND AFTER CONSTRUCTION



To Install Final Roof System



VBX™ from FiberTite® Roof Systems delivers robust protection against air and water intrusion while enabling breathability.



DURABILITY

Best-in-class tensile strength

Up to **180 days** of temporary roof weatherproofing

First stand-alone air and vapor barrier certified as Class A fire-rated (ASTM E108 / UL 790)



FLEXIBILITY

Year-round installation in all climate zones

Best area coverage per roll (625 square feet)

Eliminates the need for a thermal barrier



EASE OF INSTALLATION

Directly installs over steel deck or concrete

Mechanically attached for faster installation

Eliminates the need for a thermal barrier, resulting in lower material and labor costs

Interested in learning more?

Contact your FiberTite® Roof Systems representative or visit www.FiberTite.com

