

New Moisture Management Solutions from the Fortifiber Building Systems Group®

Fortifiber announces the availability of L7 Flashing™, our high-performance solution to flashing electrical boxes, vents, and other through-wall penetrations. Pre-sized in convenient “L” shaped pieces, and fabricated from advanced butyl adhesive and coated woven facer, L7 Flashing provides a simple, cost-effective way to flash critical intersections.

L7 Flashing

This revolutionary product simplifies the flashing of electrical outlets in a cost-effective manner. Pre-cut in a standardized “L” shape, the flashing easily accommodates utility boxes of a variety of sizes.

Installation is straightforward and is easily integrated with the water-resistive barrier and other flashing products. First, Moistop neXT® or Moistop PF® flashing is applied as a bib beneath the utility box. Then a bead of Moistop® Sealant is applied around the base of the utility box, filling the gap between it and the sheathing. The lower flashing is then installed, followed by the upper flashing. Finally, a second bead of sealant is applied to the perimeter of the box.

L7 Flashing’s butyl adhesive delivers rock solid adhesion at temperatures well below where other self-adhesive flashing products won’t stick — while maintaining its protective properties at temperatures in excess of 225° F.



Size & Packaging

L7 Flashing measure 9" x 9", with 3" wide legs. It is packaged in 10 count bags and 50 count cartons.

Applicable Standards

- ASTM E-2112
“Standard Practice for Installation of Exterior Windows, Doors and Skylights”

This product is manufactured by the Fortifiber Building Systems Group. With more than a seventy-five year history of proven performance, technical expertise and practical know-how, the company has established itself in the building industry as a trusted partner.



Fortifiber Building Systems Group®
Protecting Your World from the Elements®

**Call 1-800-773-4777 or 1-775-333-6400
for sales and technical assistance.
On the internet visit www.fortifiber.com.**