

## ISOLATEK® 3.4 Galvanized Lath

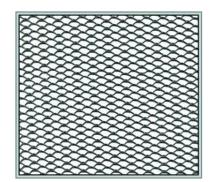
Lath Reinforcement Hardware

## PRODUCT DESCRIPTION

Galvanized metal lath is manufactured from prime quality steel sheets that are slit and expanded to form small diamond shaped openings. The large number of openings provides a superior substrate for bonding of CAFCO® FENDOLITE® M-II / ISOLATEK Type M-II, CAFCO FENDOLITE TG / ISOLATEK Type TG or CAFCO FENDOLITE M-II/P / ISOLATEK Type M-II/P cementitious fireproofing materials. All sheets are flat 27" x 97" rectangles with square ends and smooth parallel edges on the sides for fast easy handling. Sheets are rigid yet bendable for both box and contour designs.

## **PRODUCT ADVANTAGES**

- Used as mechanical reinforcement for CAFCO / ISOLATEK SFRMs
- · Small mesh openings conserve fireproofing and reduce waste
- · Minimizes stress cracks by maintaining consistent material depths
- · Excellent for boxed and contour designs
- Available in 3.4 pounds per square yard
- Meets Specifications ASTM C846, ASTM C1063 and ASTM A653



Technical Data	
Material	Galvanized Steel
Finish	G-60
Sheet Size	(L) 27 in. x (W) 97 in. (L) 2464 mm x (W) 688 mm
Weight	3.4 lbs/yd² (1.8 kg/m²)

Packaging/Storage	
Pcs/Bundle	10
Bundle/Pallet	50







ISOLATEK INTERNATIONAL is registered with the AIA Continuing Education System (AIA/CES)



We support our customers with unsurpassed technical expertise and customer service, complemented by an extensive global network of experienced sales representatives and recognized applicators. For detailed product information or for the name of the sales representative in your area please contact us.

The performance data herein reflect our expectations based on tests conducted in accordance with recognized standard methods under controlled conditions. The applicator, general contractor, property owner and/or user MUST read, understand and follow the directions, specifications and/or recommendations set forth in Isolatek International's publications concerning use and application of these products, and should not rely merely on the information contained in this Technical Data Sheet. Isolatek International is not responsible for property damage, bodily injuries, consequential damages, or losses of any kind that arise from or are related to the applicator's general contractor's, or property owner's failure to follow the recommendations set forth in Isolatek International's publications. The sale of these products shall be subject to the Terms and Conditions set forth in the Company's invoices.



Isolatek International provides passive fireproofing materials under the CAFCO $^\circ$  and FENDOLITE $^\circ$  trademarks throughout the Americas and under the ISOLATEK $^\circ$  trademark throughout the world.

