

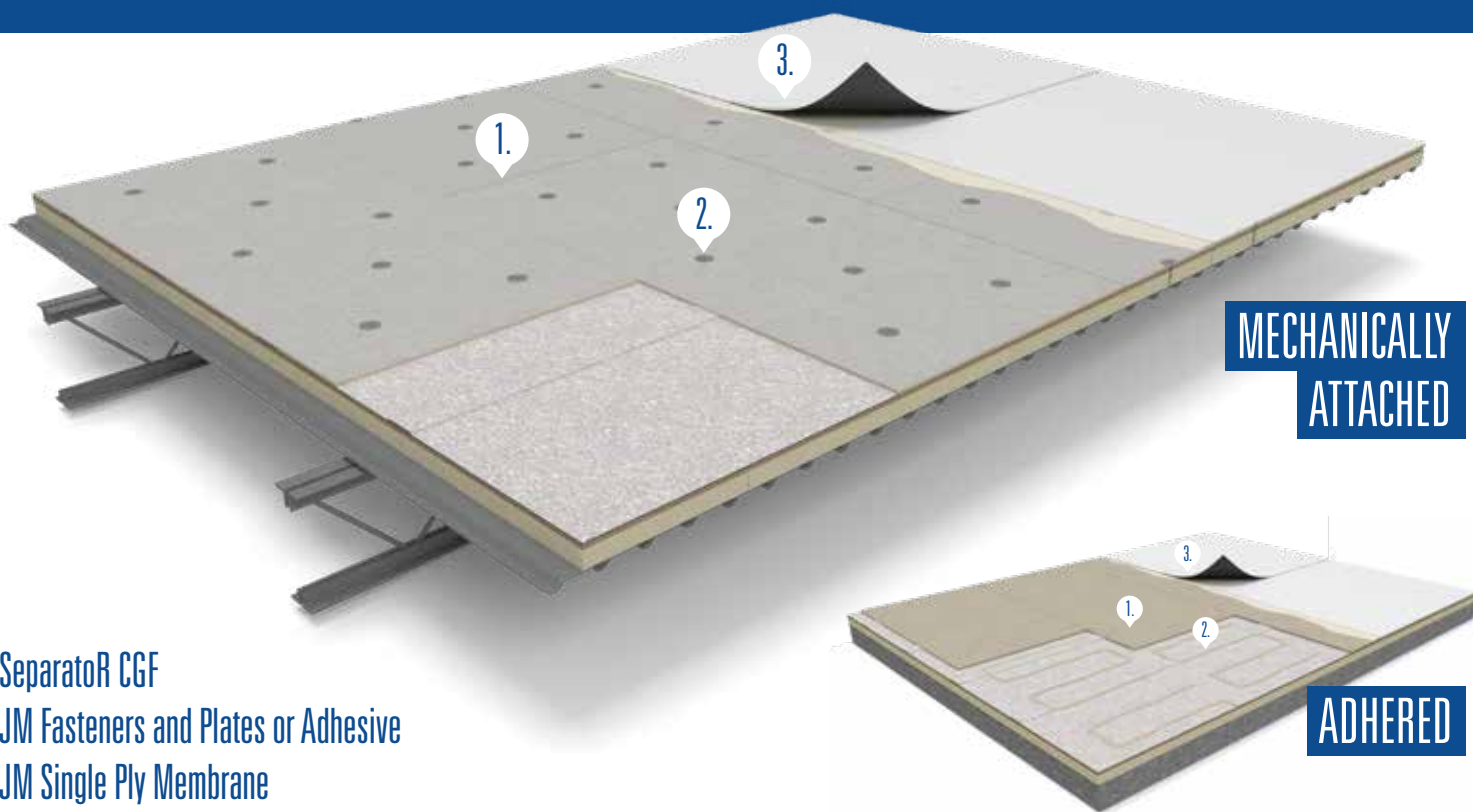


# SeparatoR<sup>®</sup> CGF

LIGHTWEIGHT, INORGANIC, DIMENSIONALLY STABLE POLYISO ROOF BOARD FOR ADHERED OR FASTENED RE-COVER APPLICATIONS

## What is SeparatoR CGF?

SeparatoR CGF is a versatile, 1/2"-thick cover board solution that is designed for re-cover applications and offers performance and value. Compatible with most membrane-application methods, the 25 psi compressive strength, closed-cell foam core and inorganic coated glass facers offer dimensional stability, moisture resistance and high R-value (2.9) and will not promote mold or mildew growth. With a nominal weight of 0.28 lbs/ft<sup>2</sup>, SeparatoR CGF is an excellent choice where structural limitations may restrict additional loading.



1. SeparatoR CGF
2. JM Fasteners and Plates or Adhesive
3. JM Single Ply Membrane

## ADVANTAGES

### LABOR SAVINGS

Easy cutting, handling and installation  
Extremely lightweight, at 9 pounds per 4' x 8' board

### MORE SQUARES PER TRUCK

675 squares on a 48' flatbed truck  
Lower freight costs  
Less fuel surcharge  
Less unloading/loading time

### HIGH R-VALUE (2.9)

More than 2x greater than wood fiber and 4x greater than gypsum

### MOISTURE AND MOLD RESISTANCE

Inorganic coated glass facers with a closed-cell polyiso foam core

### VERSATILITY

Provides an excellent substrate for all membrane application types, including adhered, induction-welded, mechanically fastened and low-rise foam adhesive

## EFFICIENT FM 1-90 FASTENING FOR ADHERED-MEMBRANE APPLICATIONS



### 8 per 4' x 8' board achieves FM 1-90

with adhered, reinforced-membrane applications over a minimum 22-gauge steel deck or structural concrete deck.



### 11 per 4' x 8' board achieves FM 1-90

with adhered non-reinforced-membrane applications over a minimum 22-gauge steel deck or structural concrete deck.

Learn more about JM SeparatoR CGF and our comprehensive portfolio at [jm.com/roofing](http://jm.com/roofing)