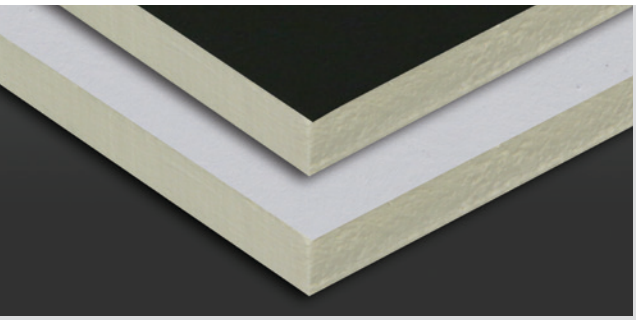
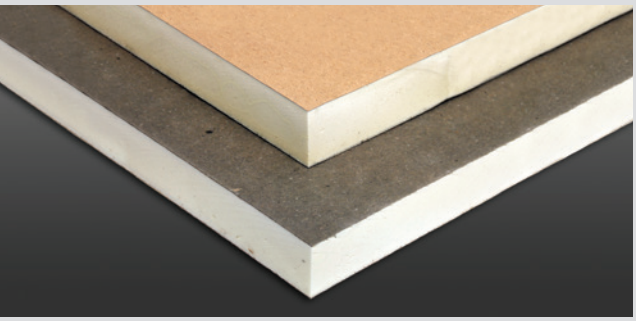
READYFLASH TECHNOLOGY



Light- and dark-colored coated glass facers (CGF)



Light- and dark-colored glass reinforced felt (GRF) facers

As the single-ply roofing industry leader, Versico Roofing Systems takes pride in its tradition of continuous innovation. With the introduction of ReadyFlash Technology for VersiCore® flat, SecurShield® flat and SecurShield HD products, Versico continues to shape the evolution of the commercial roofing industry through the development of world-class products.

Versico's ReadyFlash Technology allows contractors to manipulate adhesive flash-off times by choosing between two different-colored facers on every board. ReadyFlash products feature a dark-colored glass reinforced felt (GRF) or coated glass facer (CGF) on one side of the insulation board and a light-colored facer on the other.

ReadyFlash TECHNOLOGY

Features and Benefits

- Standard feature on VersiCore flat polyiso, SecurShield flat polyiso products and SecurShield HD insulating cover boards
- Allows the contractor to speed up or slow down adhesive flash-off time
- Increases surface temperature of the dark facer by up to 10°F for GRF and 50°F for CGF above ambient temperature
- Decreases surface temperature of the light facer up to 5°F for GRF and 25°F for CGF below ambient temperature
- Provides up to 2x faster adhesive flash-off on cooler days and up to 4x faster on warmer days when utilizing the dark facer

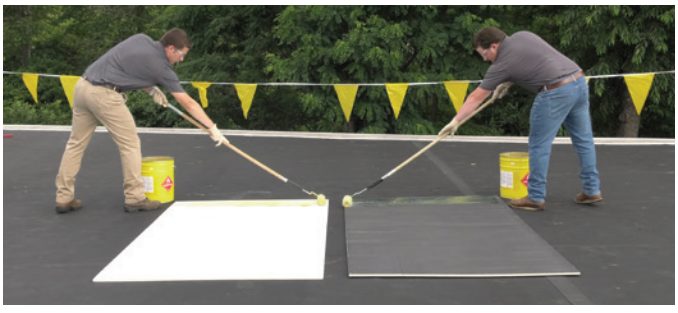
VERSICO ROOFING SYSTEMS

The Choice is Yours

Contractors can choose which side of the board to use, helping to offset environmental variables that affect adhesive flash-off such as temperature, sunlight, humidity, wind speed, size of crew, current pace, and time of day. The dark CGF also more closely matches the backside of single-ply membranes, providing better alignment of adhesive flash-off times between insulation and membrane.

A Better Solution

Changes in season, weather, and temperature can drastically affect the flash-off times of membrane bonding adhesives. Producing consistent and efficient membrane-to-substrate adhesion can be difficult due to these uncontrollable environmental factors. ReadyFlash Technology will help to temper the effects of these environmental variables and increase productivity when adhering single-ply roofing systems.



READYFLASH TECHNOLOGY

Addressing Challenging Rooftop Scenarios for Adhesive Application

1. On a hot, sunny day the adhesive is flashing off prior to the crew completing application. Consider installing the light facer up to slow down adhesive flash-off time.
2. On a cold day, the adhesive flash-off is taking longer than desired. Consider installing the dark facer up to speed up adhesive flash-off time and improve productivity.
3. The applied bonding adhesive on EPDM membrane is flashing off quicker than the applied adhesive on the insulation. Consider installing the dark side up so the adhesive on both surfaces can flash-off at the same time when applying bonding adhesive to both the membrane and insulation simultaneously.

For more information, contact your local Versico sales representative.





The pictures above show the temperatures of the coated glass facers on a 75°F, partly sunny day.

VERSICO ROOFING SYSTEMS

A SINGLE SOURCE FOR SINGLE-PLY ROOFING

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