



To Whom It May Concern,

Subject: Occupant and worker re-entry protocol following Aerobarrier application

This application note provides guidance on post-AeroBarrier seal application protocol.

Occupant and worker re-entry into the home is permitted **30 minutes** after the completion of the ventilation flush-out procedure that follows the Aerobarrier air-sealing application.

This general procedure consists of the following steps:

1. Completion of Seal: Once the sealing and testing process concludes, all equipment is powered down, and the space is prepared for ventilation.
2. Activate Ventilation: All operable windows and exterior doors are opened, and the blower door system is switched to exhaust mode. This actively pulls fresh air into the space and expels any remaining airborne sealant particles or vapors.
3. 30-Minute Ventilation Period: The blower door fan runs continuously for a minimum of 30 minutes while all windows remain open to ensure full air exchange and removal of residual aerosolized material.

AeroBarrier's waterborne acrylic sealant is low-VOC and has been rigorously tested to meet safety standards, including UL GREENGUARD Gold Certification. The combination of mechanical exhaust and natural ventilation rapidly reduces airborne concentrations to acceptable levels.

After this 30-minute ventilation window, the space can be considered safe for re-entry by occupants, inspectors, and trade partners.

If further documentation or Safety Data Sheet (SDS) are required, they are available upon request or can be downloaded at [www.aeroseal.com/sds](http://www.aeroseal.com/sds). For further questions, you can contact us at [support@aeroseal.com](mailto:support@aeroseal.com).

Sincerely,

A handwritten signature in black ink, appearing to read "Vijay Kollepara", with a horizontal line underneath.

Vijay Kollepara  
VP, Sustaining Engineering  
Technical Field Services