



April 1, 2019

Subject: Sealtite Pro® Closed Cell Spray-applied Polyurethane Foam Insulation

To Whom It May Concern:

This letter is in regards to the effects of ultraviolet light (UV) exposure to Sealtite Pro® brand spray-applied polyurethane foam (SPF). Degradation due to UV exposure will occur on the surface layer of the applied SPF, which will appear as discoloration and dusting. The impact to thermal and mechanical properties of the entire installation of SPF will be minimal; however the properties of the degradation layer will be compromised. Prolonged exposure will result in a greater impact. Mechanical damage to the degradation layer of SPF may result in exposure of "fresh" SPF, creating the potential for further degradation. It is recommended that the exposure of the SPF to UV be minimized.

Carlisle recommends that the foam not be left uncovered longer than 30 days.

If you have any questions for concerns, please feel free to inquire to me directly.

Sincerely,

A handwritten signature in black ink, appearing to read "Steven Fries", is written over a light blue circular stamp.

Steven Fries
Technical Service Manager
Carlisle Spray Foam Insulation