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HEALTH & SAFETY

HOMEOWNERS

COMMITTED TO THE RESPONSIBLE USE OF SPRAY FOAM CHEMISTRY FOR OVER 20 YEARS

Profoam Corporation has distributed spray foam systems since 1995 and has a superb health and safety record in the millions of pounds sold and thousands of buildings with our products installed. Nonetheless, proper safe handling practices during and following application are required to eliminate the possibility of health effects due to isocyanate exposure. Asthma or other lung issues, as well as irritation of the nose and throat can result from the inhalation of isocyanates. Irritation can also be caused from direct skin or eye contact. Individuals will react differently to the same exposures since some people will be more sensitive than others.

Only trained application personnel wearing proper protective equipment can be present during spraying. All others must vacate the job site, staying completely out of the building and at least 50 feet away while spraying is in progress and remain away for at least 24 hours after completion. Active ventilation must be used for this entire period to remove any vapors or odors present during the spray process. No exceptions.

Years of experience and actual studies indicate with 24 hours of active ventilation after spraying is complete, Profoam spray foam insulation is safely cured.

