



THERMA-TITE™ | 3001

Therma-Tite™ 3001 is a closed-cell, spray-applied polyurethane roofing foam that forms a seamless, water-resistant barrier, effectively preventing air infiltration while offering superior insulation. The Therma-Tite™ 3001 roofing system is self-flashing and leak-resistant without the need for mechanical fasteners or seams. Additionally, it boasts a low global warming potential (GWP), making it an environmentally responsible choice.

DEFINING EXCELLENCE THROUGH INNOVATION

ENERGY EFFICIENT

With a higher R-Value per inch compared to traditional roofing insulations, SPF systems significantly enhance building efficiency, leading to reduced energy costs and a more sustainable structure.

LIGHTWEIGHT ADVANTAGE

Adding minimal weight to the building structure, SPF systems are particularly favored for remedial roofing applications, ensuring structural integrity without imposing unnecessary burdens.

PROVEN TECHNOLOGY


Spray foam was developed in the late 1930's and was used commercially in the 1940's with exponential growth thereafter.


SEAMLESS INTEGRATION


The fully adhered application of SPF roofing requires no fasteners, ensuring a seamless and monolithic structure that eliminates thermal bridging, contributing to a more efficient and resilient roofing system.

Contact Us



 (812) 776-6727

 sprayips.com

 4117 Capital Drive, New Albany, IN 47150

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