



# MuleHide SPF

HFO-Based Spray-Applied Polyurethane Roofing System



## Description

MuleHide's SPF is a high-performance, spray-applied polyurethane foam (SPF) roofing system for improved building durability and energy efficiency, coupled with the lowest lifecycle cost.

Seamless and self-flashing, SPF eliminates thermal bridging and adds its superior insulation properties for improved building energy efficiency and indoor environment. Available in a variety of colors, MuleHide also has a comprehensive portfolio of silicone and acrylic roof coatings to complete your SPF roofing system.

## Why Choose MuleHide SPF?

MuleHide SPF offers improved yield and ideal surface texture which can mean cost savings.

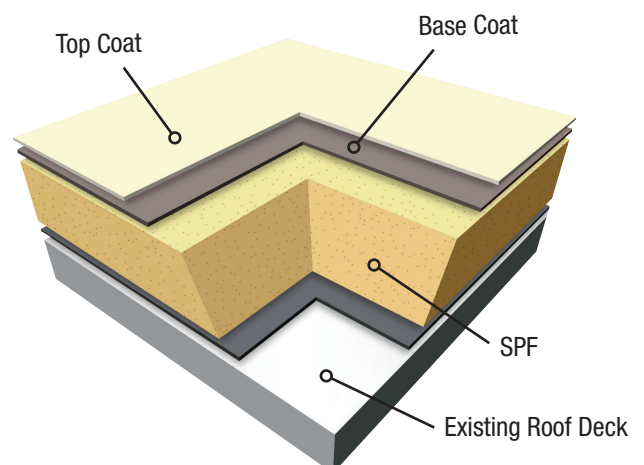
- Smooth surface texture
- Efficient coverage rate for UV-resistant coatings
- Flexible installation across varying climates

## Low Environmental Impact

- Zero ozone depleting potential (ODP) spray foam\*
- HFO-based system means low global warming potential (GWP)
- Meets the HFC phaseout requirements across many US states

## Versatile and Sustainable Roofing System

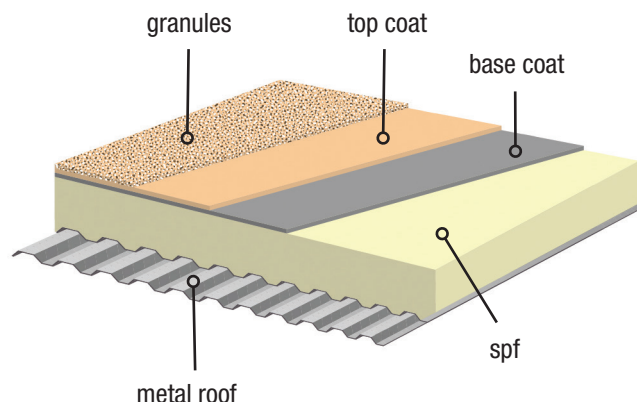
- Can be used over suitable substrates
- Minimal tear-off in retrofit applications
- Reduced waste in landfills
- Conforms to irregular shapes, can be custom sloped
- Cost savings on recoating



\*Complies with Montreal protocol and the US Environmental Protection Agency's (EPA) Significant New Alternatives Program (SNAP) according to Clean Air Act of 1990 that evaluates ozone-depleting substances.

## Features and Benefits

- Seamless application with no mechanical fasteners
- High wind-uplift resistance
- Water cannot migrate through closed cell foam
- Lower indoor heating and cooling costs
- Minimal maintenance
- Reflects solar radiation (light colors only)
- Simplified flashing and details
- Lifespan of 20-30 years



## Weather Protection

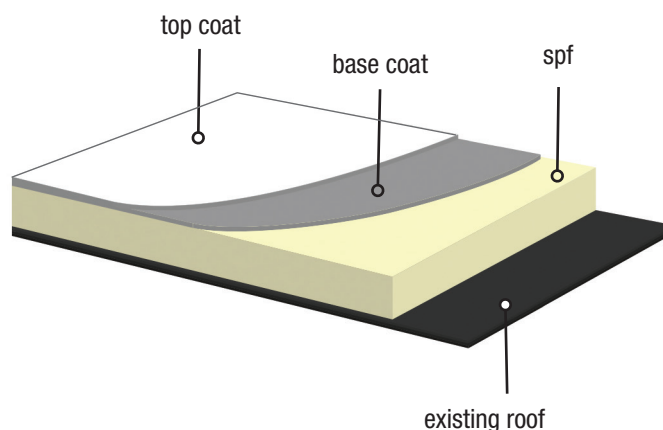
- Resists water migration through the closed-cell foam
- High wind uplift resistance
- No deck penetration

## Energy and Comfort

- Lower heating and cooling costs
- No thermal bridging
- Highest R-value insulation
- Lower roof temperatures

## Installation

- Usually no costly tear-off
- Fast installation
- No fasteners, no welding, no gluing
- Lower labor cost
- Simplified flashing and details



## Maintenance and Repair

- Minimal maintenance
- Renewable with a recoat



The information herein should not be considered all-inclusive and should always be accompanied by a review of the MuleHide specifications and guidelines and good application practices.

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