



UNIFLEX
Fluid Applied Roofing Systems

UNIFLEX ACRYLIC ROOF COATING MATERIAL GUIDE FOR METAL RESTORATION

Material Reference Guide

***** Reference full System Guide Specifications for Metal Restoration *****

This system is not designed for Architectural Metal roofing

COMPONENTS

Acrylic Roof Coating:

1. Uniflex® 41-300 WHITE acrylic top coat [SMIS#992-1156]
2. Uniflex® 41-320 GRAY acrylic base [SMIS#992-1206]

Primers: (select one)

1. Uniflex® Rust Inhibitive Primer - Red 34-520 [SMIS#992-1107]
2. Uniflex® Acrylic Rust Inhibitive Primer - White 36-520 [SMIS#6501-74808]
[required for - previously field coated and factory Kynar coated panels.]

Sealant:

1. Uniflex One Flash Sealant 51-920 Gray [SMIS#6510-38820]

APPLICATION RATES: *Note: include additional materials based on panel profile (stretch factor).*

Refer to Uniflex Technical Document Estimating Materials for Metal Roofing
A roofing square equals 100 square feet

Primers: Uniflex® Rust Inhibitive Primer - Red 34-520 (one coat)
1 gal. covers 250 square feet
Uniflex® Acrylic Rust Inhibitive Primer - White 36-520 (two coats required)
1 gal covers 125 square feet

Acrylic Coatings: Uniflex® 41-320 GRAY acrylic base
Apply at 1 gallon per square
Uniflex® 41-300 WHITE acrylic top coat
10 Year Rate- Apply at 1.5 gals. per square
15 Year Rate- Apply at 2 gals. per square

Sealant: Uniflex One Flash Sealant 51-920 Gray
Apply 2 inch wide at 60 wet mils
Refer to Uniflex Technical Document Estimating Materials for Metal Roofing

Visit www.uniflexroof.com for additional system warranty information

Uniflex is not responsible for specific building designs by others, for deficiencies in construction, installation or workmanship unless specifically stated. Uniflex does not provide services for quality control of workmanship. In the event the project requires audit and/or inspection of workmanship, it is suggested to contact an independent consultant or 3rd party firm to discuss quality control services.



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Rev. 9.2022

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