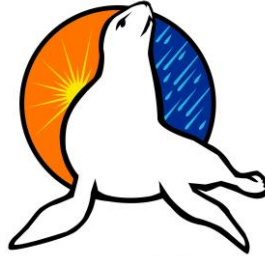


SECTION 07560 Fluid Applied Roofing



Energy Seal Coatings

Acu-Flex:100 {silicone}

INTERIOR VALLEY GUTTER {Full Fabric}

Detailing System

APPLICATION SPECIFICATION

*This **MASTER APPLICATION-SPEC** is a brief outline for Energy Seal Coatings application specifications for the above-described product and is intended for use as a submittal with any bid package by one of ENERGY SEAL COATINGS' Certified Applicators. ENERGY SEAL COATINGS Representative and the Certified Applicator must comply with the "Application" section of all Technical Data Bulletins prior to design or bid. The "Product" and "Safety" sections located on the Technical Data Sheet and MSDS contain information pertaining to the proper usage of products as well as applicable safety precautions. These sections must be thoroughly reviewed prior to the installation of this roofing system.*

Valley Gutters:

Pressure wash:

1. Apply Acu-Wash using a hand-pump, compression type sprayer, or pressure washing equipment at the rate of 500 sq.ft. (46m²) per gallon (3.7 liter).
2. Loose coating, paint, rust and scale shall be removed using wire brush and scraper, or water blasting. Remove loose rust by water-blasting at min 2,400 psi; wire brushing; power or hand sanding. Rinse surface thoroughly with clean water.

Prime:

3. Prime gutter with Acu-Metal Prime, at a rate of 200 sq.ft. (18.5m²) per gallon (3.75liter). Make sure the Acu-Metal Prime is completely dry before proceeding to the next step.

Detailing:

4. Apply Acu-Flex:100 to the gutter at a rate of .75 gallon per 100 sq.ft. While the Acu-Flex:100 is wet, embed a Acu-Fabric, into the wet coating. Make sure there are no wrinkles, puckers, fish-mouth or trapped air in the fabric.

Coating:

5. Coat gutter with 1 coat of Acu-Flex:100 at a rate of .75 gallon/ 100 sq.ft. (5.6liter/ 9.29m²). Assure that the weave of the Acu-Fabric cannot be seen once the Acu-Flex:100 (white) is applied.

End of Section

Our suggested installation specifications are based on information from laboratory and field testing which we believe to be reliable and correct; however, accuracy and completeness of said tests are not guaranteed and not to be construed as a warranty, either expressed or implied. Since the use of the material is beyond manufacturer's control, buyer assumes all risk whatsoever as to their use or results obtained. We guarantee our products to conform to Advanced Coating Systems, Inc. quality control. Advanced Coating Systems, Inc. warrants only the standard quality of material. Manufacturer's sole responsibility shall be to replace that portion of the product of this manufacturer which proved to be defective.