



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)  
BOARD AND CODE ADMINISTRATION DIVISION

## NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY  
PRODUCT CONTROL SECTION  
11805 SW 26 Street, Room 208  
Miami, Florida 33175-2474  
T (786) 315-2590 F (786) 315-2599  
[www.miamidade.gov/economy](http://www.miamidade.gov/economy)

**Rust-Oleum Corporation**  
**11 E. Hawthorn Pkwy**  
**Vernon Hills, IL 60061**

### SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code including the High Velocity Hurricane Zone of the Florida Building Code.

### DESCRIPTION: White Elastomeric Acrylic Roof Coatings

**LABELING:** Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA No. 20-0518.06 and consists of pages 1 through 12.

The submitted documentation was reviewed by Jorge L. Acebo.



NOA No.: 22-1129.05  
Expiration Date: 12/11/24  
Approval Date: 04/13/23  
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## ROOFING COMPONENT APPROVAL

**Category:** Roofing  
**Sub-Category:** Cement-Adhesive-Coatings  
**Materials:** Elastomeric

### SCOPE:

This approves Rust-Oleum Corporation's Cements, Adhesives and Coatings as a maintenance roof coating as described in this Notice of Acceptance, designed to comply with the Florida Building Code.

### PRODUCT DESCRIPTION

<u>Manufactured by Applicant</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
780 Acrylic White Elastomeric Roof Coating (Manuf. Loc. #1)	1, 5 or 53 gal.	ASTM D6083	Liquid-applied, elastomeric roofing material.
Elastomeric 870 (Manuf. Loc. #1)	1, 5 or 53 gal.	ASTM D6083	Liquid-applied, elastomeric roofing material.
750 Acrylic White Elastomeric Roof Coating (Manuf. Loc. #1)	1, 5 or 53 gal.	ASTM D6083	Liquid-applied, elastomeric roofing material.
710 Acrylic White Elastomeric Roof Coating (Manuf. Loc. #1)	1, 5 or 53 gal.	ASTM D6083	Liquid-applied, elastomeric roofing material.

### MANUFACTURING LOCATION

1. Medina, OH

### EVIDENCE SUBMITTED

<u>Test Agency</u>	<u>Test Identifier</u>	<u>Test Name/Report</u>	<u>Date</u>
Trinity ERD	R10940.08.08	Adhesion Performance PA 114, Appendix H	08/07/2008
Nemo etc.	4p-TRM-19-SSLAP-02.A	ASTM 6083	08/19/2019
	4p-TRM-19-SSLAP-11.A	ASTM D903	03/23/2020
Momentum Technologies	SX25J9B	ASTM D6083	09/27/2019
Laboratories	SX25J9C	ASTM D6083	12/20/2019



NOA No.: 22-1129.05  
Expiration Date: 12/11/24  
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## **BUILDING PERMIT REQUIREMENTS:**

Application for building permit shall be accompanied by copies of the following:

1. This Notice of Acceptance.
2. Any other documents required by the Building Official or the Applicable Building Code in order to properly evaluate the installation of this system.

## **PHYSICAL PROPERTIES OF COMPONENTS**

**Trade name:** 780 Acrylic White Elastomeric Roof Coating  
**Thickness:** See Systems Approvals below.  
**Specifications:** ASTM D 6083  
**Description:** Elastomeric roof coating formulated to meet and /or exceed the standards as established in ASTM D6083.  
**Container Size:** 1, 5, or 53 gallons. Note all cautions on container label.  
**Systems Approvals:** Methods of application and quantities shall comply with specific Roof Assembly, Product Control Notice of Acceptance.

**Trade name:** Elastomeric 870, 750 Acrylic White Elastomeric Roof Coating  
**Thickness:** See Systems Approvals below.  
**Specifications:** ASTM D6083  
**Description:** Elastomeric roof coating formulated to meet and /or exceed the standards as established in ASTM D6083.  
**Container Size:** 1, 5, or 53 gallons. Note all cautions on container label.  
**Systems Approvals:** Methods of application and quantities shall comply with specific Roof Assembly, Product Control Notice of Acceptance.

**Trade name:** 710 Acrylic White Elastomeric Roof Coating  
**Thickness:** See Systems Approvals below.  
**Specifications:** ASTM D6083  
**Description:** Elastomeric roof coating formulated to meet and /or exceed the standards as established in ASTM D6083.  
**Container Size:** 1, 5, or 53 gallons. Note all cautions on container label.  
**Systems Approvals:** Methods of application and quantities shall comply with specific Roof Assembly, Product Control Notice of Acceptance.



## APPROVED MAINTENANCE COATING APPLICATION:

**Substrate:** Coated Metal

### *System 1*

- Preparation:** The surface shall be clean, sound and dry prior to application of 780 Acrylic White Elastomeric Roof Coating. Check for adhesion and compatibility of any remaining, tightly adhered, existing coating with Rust-Oleum. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.
- Primer:** 110 WB Roof Rust Primer at approximately 200 ft<sup>2</sup>/gal
- Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.
- Foundation Coating:** 780 Acrylic White Elastomeric Roof Coating is to be applied in two coats at 1 gal./100 ft<sup>2</sup> (16 wet mils) per coat. Wait 12-24 hours between coats. Apply the system in a Buff Base Coat and White (or selected color) Finish Coat. The coverage rates shown are intended as minimum application requirements. The surface dictates actual coverage needed. On metal roofs with irregular panel and rib design, multiply feet by 1.15 to calculate actual surface area to be coated.
- Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 gal./100 ft<sup>2</sup>

**Substrate:** Coated Metal

### *System 2*

- Preparation:** The surface shall be clean, sound and dry prior to application of Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating. Check for adhesion and compatibility of any remaining, tightly adhered, existing coating with Rust-Oleum. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.
- Primer:**  
**(Optional)** 110 WB Roof Rust Primer at approximately 200 ft<sup>2</sup>/gal
- Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.
- Foundation Coating:** Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating are to be applied in two coats at 1 gal./100 ft<sup>2</sup> (16 wet mils) per coat. Wait 12-24 hours between coats. Apply the system in a Base Coat and White (or selected color) Finish Coat. The coverage rates shown are intended as minimum application requirements. The surface dictates actual coverage needed. On metal roofs with irregular panel and rib design, multiply feet by 1.15 to calculate actual surface area to be coated.
- Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 gal./100 ft<sup>2</sup>

**Substrate:** Coated Metal

*System 3*

- Preparation:** The surface shall be clean, sound and dry prior to application of 710 Acrylic White Elastomeric Roof Coating. Check for adhesion and compatibility of any remaining, tightly adhered, existing coating with Rust-Oleum. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.
- Primer:** 110 WB Roof Rust Primer at approximately 200 ft<sup>2</sup>/gal
- Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.
- Foundation Coating:** 710 Acrylic White Elastomeric Roof Coating is to be applied in two coats at 1 gal./100 ft<sup>2</sup> (16 wet mils) per coat. Wait 12-24 hours between coats. Apply the system in a Base Coat and White (or selected color) Finish Coat. The coverage rates shown are intended as minimum application requirements. The surface dictates actual coverage needed. On metal roofs with irregular panel and rib design, multiply feet by 1.15 to calculate actual surface area to be coated.
- Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 gal./100 ft<sup>2</sup>

**Substrate:** Galvanized Metal

*System 1*

- Preparation:** The surface shall be clean, sound and dry prior to application of 780 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.
- Primer:** 110 WB Roof Rust Primer at approximately 200 ft<sup>2</sup>/gal
- Surface Treatment:** New galvanized panels must be weathered a minimum of six months or treated with a phosphoric acid wash to remove factory oil film. The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.
- Foundation Coating:** 780 Acrylic White Elastomeric Roof Coating is to be applied in two coats at 1 gal./100 sq. ft. (16 wet mils) per coat. Wait 12-24 hours between coats. Apply the system in a Buff Base Coat and White (or selected color) Finish Coat. The coverage rates shown are intended as minimum application requirements. The surface dictates actual coverage needed. On metal roofs with irregular panel and rib design, multiply feet by 1.15 to calculate actual surface area to be coated.
- Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 gal./100 ft<sup>2</sup>

**Substrate:** Galvanized Metal

*System 2*

**Preparation:** The surface shall be clean, sound and dry prior to application of 710 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:** 110 WB Roof Rust Primer at approximately 200 ft<sup>2</sup>/gal

**Surface Treatment:** New galvanized panels must be weathered a minimum of six months or treated with a phosphoric acid wash to remove factory oil film. The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** 710 Acrylic White Elastomeric Roof Coating is to be applied in two coats at 1 gal./100 sq. ft. (16 wet mils) per coat. Wait 12-24 hours between coats. Apply the system in a Base Coat and White (or selected color) Finish Coat. The coverage rates shown are intended as minimum application requirements. The surface dictates actual coverage needed. On metal roofs with irregular panel and rib design, multiply feet by 1.15 to calculate actual surface area to be coated.

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 gal./100 ft<sup>2</sup>

**Substrate:** Smooth SBS Modified Bitumen

*System 1*

**Preparation:** The surface shall be clean, sound and dry prior to application of 780 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:** Water-Based (WB) Roof Primer at the rate of 200-400 ft<sup>2</sup>/gal or 105 Single-Ply Roof Primer at the rate of 200-300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** 780 Acrylic White Elastomeric Roof Coating is to be applied in two coats over a prepared, and primed, roof at the rate of 1 ½ gal./100 ft<sup>2</sup> (24 wet mils). Allow first coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have 780 Acrylic White Elastomeric Roof Coating on it at a rate of 3 gal. /100 ft<sup>2</sup>.

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 to 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** Smooth SBS Modified Bitumen

***System 2***

**Preparation:** The surface shall be clean, sound and dry prior to application of Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:** 105 Single-Ply Roof Primer at the rate of 200–300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating is to be applied in two coats over a prepared, and primed, roof at the rate of 1 ½ gal./100 ft<sup>2</sup> (24 wet mils). Allow base coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating on it at a rate of 3 gal. /100 ft<sup>2</sup>.

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** PVC Single-Ply

***System 1***

**Preparation:** The surface shall be clean, sound and dry prior to application of 780 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:** 105 Single-Ply Roof Primer at the rate of 200–300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply 780 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1 to 1 ½ gal./100 sq. ft. (16-24 wet mils). Allow first coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have 780 Acrylic White Elastomeric Roof Coating on it at a rate of 2 to 3 gal./100 sq. ft. (32-48 wet mils).

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 to 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** PVC Single-Ply

*System 2*

**Preparation:** The surface shall be clean, sound and dry prior to application of Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with the published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:** 105 Single-Ply Roof Primer at the rate of 200–300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1 to 1 ½ gal./100 sq. ft. (16-24 wet mils). Allow base coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating on it at a rate of 2 to 3 gal./100 sq. ft. (32-48 wet mils).

**Top Coat:** Finish Coat as described above in the “Foundation Coating” section is to be applied at 1 to 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** EPDM Single-Ply

*System 1*

**Preparation:** The surface shall be clean, sound and dry prior to application of 710 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum’s published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:** 105 Single-Ply Roof Primer at the rate of 200–300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply 710 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1 to 1 ½ gal./100 sq. ft. (16-24 wet mils). Allow base coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have 710 Acrylic White Elastomeric Roof Coating on it at a rate of 2 to 3 gal./100 sq. ft. (32-48 wet mils).

**Top Coat:** Finish Coat as described above in the “Foundation Coating” section is to be applied at 1 to 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** **Granule Surfaced SBS Modified Bitumen**

***System 1***

**Preparation:** The surface shall be clean, sound and dry prior to application of 780 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:**  
**(Optional)** Water-Based (WB) Roof Primer at the rate of 200-400 ft<sup>2</sup>/gal or 105 Single-Ply Roof Primer at the rate of 200–300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply 780 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1 to 1 ½ gal./100 sq. ft. (16-24 wet mils). Allow first coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have 780 Acrylic White Elastomeric Roof Coating on it at a rate of 2 to 3 gal./100 sq. ft. (32-48 wet mils).

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** **Granule Surfaced SBS Modified Bitumen**

***System 2***

**Preparation:** The surface shall be clean, sound and dry prior to application of Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:** 105 Single-Ply Roof Primer at the rate of 200–300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1½ gal./100 sq. ft. (24 wet mils). Allow base coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating on it at a rate of 3 gal./100 sq. ft. (48 wet mils).

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** **Granule Surfaced SBS Modified Bitumen**

***System 3***

**Preparation:** The surface shall be clean, sound and dry prior to application of 710 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:** 105 Single-Ply Roof Primer at the rate of 200–300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply 710 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1½ gal./100 sq. ft. (24 wet mils). Allow base coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have 710 Acrylic White Elastomeric Roof Coating on it at a rate of 3 gal./100 sq. ft. (48 wet mils).

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** **Existing acrylic (water-based) coatings**

***System 1***

**Preparation:** The surface shall be clean, sound and dry prior to application of 780 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:**  
**(Optional)** If required by project, 105 Single-Ply Roof Primer at a rate of 200-300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply 780 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1 to 1 ½ gal./100 sq. ft. (16-24 wet mils). Allow first coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have 780 Acrylic White Elastomeric Roof Coating on it at a rate of 2 to 3 gal./100 sq. ft. (32-48 wet mils).

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** Existing acrylic (water-based) coatings  
*System 2*

**Preparation:** The surface shall be clean, sound and dry prior to application of Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:  
(Optional)** If required by project, 105 Single-Ply Roof Primer at a rate of 200-300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1 to 1 ½ gal./100 sq. ft. (16-24 wet mils). Allow base coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have Elastomeric 870 or 750 Acrylic White Elastomeric Roof Coating on it at a rate of 2 to 3 gal./100 sq. ft. (32-48 wet mils).

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 to 1-1/2 gal./100 ft<sup>2</sup>

**Substrate:** Existing acrylic (water-based) coatings  
*System 3*

**Preparation:** The surface shall be clean, sound and dry prior to application of 710 Acrylic White Elastomeric Roof Coating. All surface preparation, and repairs, shall be in compliance with the Rust-Oleum's published application instructions and current Miami-Dade Notice of Acceptance.

**Primer:  
(Optional)** If required by project, 105 Single-Ply Roof Primer at a rate of 200-300 ft<sup>2</sup>/gal.

**Surface Treatment:** The base of all roof penetrations and curbs, i.e. stacks, vents, etc., must be sealed using Rust-Oleum Roofing Seam Sealer or Rust-Oleum Elastomeric Roof Patch at the rate of 30 - 40 lineal ft./gal.

**Foundation Coating:** Apply 710 Acrylic White Elastomeric Roof Coating over prepared and primed roof at the rate of 1 to 1 ½ gal./100 sq. ft. (16-24 wet mils). Allow base coat to fully cure prior to the application of the second coat. The whole surface, when finished, should have 710 Acrylic White Elastomeric Roof Coating on it at a rate of 2 to 3 gal./100 sq. ft. (32-48 wet mils).

**Top Coat:** Finish Coat as described above in the "Foundation Coating" section is to be applied at 1 to 1-1/2 gal./100 ft<sup>2</sup>

## **LIMITATIONS:**

1. Fire classification is not part of this acceptance, refer to a current Approved Roofing Materials Directory for fire rating of this product.
2. All products shall be applied in strict compliance with Manufacturer's published application instructions.
3. Rust-Oleum products shall not be applied in inclement weather conditions.
4. Rust-Oleum shall not be covered with stone chips, screeds, tiles or soil.
5. Rust-Oleum shall not be applied over existing gravel surfaces.
6. Approved primer is required on all unprotected iron and steel and previously painted surfaces.
7. The products listed herein are components of roof assemblies and are approved for use with roof assemblies that list any of the products listed herein as part of their roof assemblies Notice of Acceptance.
8. All products listed herein shall have an unannounced follow-up quality control program from an approved listing agency. Follow-up test results shall be made available to Product Control upon request.
9. All approved products listed herein shall be labeled in compliance with TAS 121 and shall bear the imprint or identifiable marking of the manufacturer's name or logo and following statement: "Miami-Dade County Product Control Approved" or the Miami-Dade County Product Control Seal as shown below.



10. Change in materials, use, or manufacture of any of the products listed herein shall be cause for termination of this Notice of Acceptance
11. All products listed herein shall have a quality assurance audit in accordance with the Florida Building Code and Rule 61G20-3 of the Florida Administrative Code.
12. The use of a reinforcing fabric in a maintenance coating is only to enhance the coatings ability to deliver efficient and long term performance through the protection of the underlying roof system and in this particular use does not become a roof system itself.

## **END OF THIS ACCEPTANCE**

