

**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) 31525-99
www.miamidade.gov/economy

**Progressive Materials, LLC.
540 Central Court
New Albany, In. 47150**

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: AC 1200 Series Acrylic, HS 3100 Series Silicone, HS 3200 Series Silicone,
HS 3200 HB Series Silicone and LS 2200 Series Silicone**

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. 25-0414.03 and consists of pages 1 through 8.

The submitted documentation was reviewed by Jorge L. Acebo.

02/05/26

MIAMI-DADE COUNTY
APPROVED

NOA No.: 25-1118.01
Expiration Date: 07/04/28
Approval Date: 02/05/26
Page 1 of 8

ROOFING COMPONENT APPROVAL

Category: Roofing
Sub-Category: Cement-Adhesive-Coatings
Material: Silicone, Elastomeric

SCOPE:

This approves “**AC 1200 Series Acrylic, HS 3100 Series Silicone, HS 3200 Series Silicone, HS 3200 HB Series Silicone and LS 2200 Series Silicone**” as a roof maintenance coating, as described in this Notice of Acceptance, designed to comply with the Florida Building Code and the High Velocity Hurricanes Zone.

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
AC 1200 Series Acrylic	5 gal. pail 50 gal. drum	ASTM D6083	A water-based acrylic coating.
HS 3100 Series Silicone	1 gal. can 5 gal. pail 55 gal. drum	ASTM D6694	A one-component, moisture curing, solvent-free silicone rubber roof coating.
HS 3200 Series Silicone	1 gal. can 5 gal. pail 55 gal. drum	ASTM D6694	A one-component, moisture curing, solvent-free silicone rubber roof coating.
HS 3200 HB Series Silicone	1 gal. can 5 gal. pail 55 gal. drum	ASTM D6694	A one-component, moisture curing, solvent-free silicone rubber roof coating.
LS 2200 Series Silicone	1 gal. can 5 gal. pail 55 gal. drum	ASTM D6694	A one-component, moisture curing, solvent-based silicone rubber roof coating.

MANUFACTURING LOCATIONS:

1. New Albany, IN.

EVIDENCE SUBMITTED:

<u>Test Agency</u>	<u>Test Identifier</u>	<u>Test Name/Report</u>	<u>Date</u>
PRI Construction Materials Technologies LLC	1582T0016 1582T0017 1582T0018	ASTM D6694 & D6904 ASTM D6694 & D6904 ASTM D6694 & D6904	04/12/23 07/13/23 05/04/23
Ace Laboratories	DX02G4B DX21H4A DX02B4A DX02B4A-1 DX22C4A DX29D4A DX12J5A DX12J5A-1 DX12J5A-2	ASTM D6083 ASTM D6694 ASTM D903 ASTM D903 ASTM D903 ASTM D903 ASTM D903 ASTM D6694/D903 ASTM D6694/D903 ASTM D6694/D903	02/27/25 03/06/25 03/12/25 03/12/25 03/24/25 03/19/25 11/07/25 11/07/25 11/07/25

MIAMI-DADE COUNTY
APPROVED

NOA No.: 25-1118.01
Expiration Date: 07/04/28
Approval Date: 02/05/26
Page 2 of 8

PHYSICAL PROPERTIES OF COMPONENTS

Trade names:	AC 1200 Series Acrylic
Thickness:	See Description and System Approvals Below
Specifications:	ASTM D6083
Description:	A liquid applied silicone coating membrane applied at an application rate listed below;
Surface	Application Rate
• Spray Polyurethane Foam Roofs	Apply two coats of AC 1200 at a minimum rate of 1.5 to achieve 3 gal./100 ft ²
• Galvanized Steel (New or Aged) (Primer optional)	Apply P-130 primer (optional) at a rate of 1.0 gal./100 ft ² , followed by two coats of AC 1200 at a minimum rate of 1.25 to achieve 2.5 gal./100 ft ²
• Concrete* (Aged)	Apply two coats of AC 1200 at a minimum rate of 1.5 to achieve 3 gal./100 ft ²
• Mod Bit SBS - Granule Surfaced (Aged) (Primer required)	Apply P-160 primer at a rate of 1.0 gal./100 ft ² , followed by two coats of AC 1200 at a minimum rate of 1.5 to achieve 3 gal./100 ft ²
• Single Ply – TPO (New or Aged) (Primer required)	Apply P-152 primer at a rate of 0.25 gal./100 ft ² , followed by two coats of AC 1200 at a minimum rate of 1.5 to achieve 3 gal./100 ft ² .
• EPDM (New or Aged) (Primer required)	Apply P-152 primer at a rate of 0.25 gal./100 ft ² , followed by two coats of AC 1200 at a minimum rate of 1.5 to achieve 3 gal./100 ft ² .
• Single Ply – PVC (New or Aged) (Primer required)	Apply P-152 primer at a rate of 0.25 gal./100 ft ² , followed by two coats of AC 1200 at a minimum rate of 1.5 to achieve 3 gal./100 ft ² .

*Application on Concrete shall not be as a roof system or a waterproofing system see Limitation #1.

Container Size: 5 and 50 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with specific Roof Assembly, Product Control Notice of Acceptance.

Trade names:	HS 3100 Series Silicone
Thickness:	See Description and System Approvals Below
Specifications:	ASTM D6694
Description:	A liquid applied silicone coating membrane applied at an application rate listed below;
Surface	Application Rate
• Spray Polyurethane Foam Roofs	Apply a coat of HS 3100 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Galvanized Steel (New or Aged) (Primer optional)	Apply P-130 primer (optional) at a rate of 1.0 gal./100 ft ² , followed by a coat of HS 3100 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Concrete* (Aged)	Apply a coat of HS 3100 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Mod Bit SBS - Granule Surfaced	Apply a coat of HS 3100 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Single Ply – TPO (New or Aged) (Primer required)	Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft ² , followed by a coat of HS 3100 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Single Ply – PVC (New or Aged) (Primer required)	Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft ² , followed by a coat of HS 3100 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Single Ply – KEE (New or Aged) (Primer required)	Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft ² , followed by a coat of HS 3100 at a minimum rate of 1.0 to 4 gal./100 ft ² .
*Application on Concrete shall not be as a roof system or a waterproofing system see Limitation #1.	
Container Size:	5 and 55 gallons. Note all precautions on container.
Systems Approvals:	Methods of application and quantities shall comply with specific Roof Assembly, Product Control Notice of Acceptance.

Trade names: HS 3200 Series Silicone
Thickness: See Description and System Approvals Below
Specifications: ASTM D6694
Description: A liquid applied silicone coating membrane applied at an application rate listed below;

Surface

- Spray Polyurethane Foam Roofs
 - Apply a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- Galvanized Steel (New or Aged)
(Primer optional)
 - Apply P-130 primer (optional) at a rate of 1.0 gal./100 ft², followed by a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- Concrete* (Aged)
 - Apply a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- Gravel BUR (Primer optional)
 - Apply P-160 primer (optional) at a rate of 1.0 gal./100 ft², followed by a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- Mod Bit SBS - Granule Surfaced
 - Apply a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- Mod Bit APP - Granule Surfaced
(Primer optional)
 - Apply P-160 primer (optional) at a rate of 1.0 gal./100 ft², followed by a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- Single Ply – TPO (New or Aged)
(Primer required)
 - Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft² or Apply P-152 Single Ply Primer at a rate of 0.25gal/100 ft² followed by a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- Single Ply – PVC (New or Aged)
(Primer required)
 - Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft² or Apply P-152 Single Ply Primer at a rate of 0.25gal/100 ft² followed by a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- Single Ply – KEE (New or Aged)
(Primer required)
 - Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft², followed by a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².
- EPDM (New or Aged)
(Primer required)
 - Apply P-152 Single Ply Primer at a rate of 0.25gal/100 ft² followed by a coat of HS 3200 at a minimum rate of 1.0 to 4 gal./100 ft².

*Application on Concrete shall not be as a roof system or a waterproofing system see Limitation #1.

Container Size: 5 and 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with specific Roof Assembly, Product Control Notice of Acceptance.

Trade names: **HS 3200 HB Series Silicone**
Thickness: See Description and System Approvals Below
Specifications: ASTM D6694
Description: A liquid applied silicone coating membrane applied at an application rate listed below;

Surface

<u>Surface</u>	<u>Application Rate</u>
• Spray Polyurethane Foam Roofs	Apply a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Galvanized Steel (New or Aged)	Apply a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Concrete* (Aged)	Apply a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Gravel BUR (Primer optional)	Apply P-160 primer (optional) at a rate of 1.0 gal./100 ft ² , followed by a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Mod Bit SBS - Granule Surfaced • (Primer optional)	Apply P-160 primer (optional) at a rate of 1.0 gal./100 ft ² , followed by a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Single Ply – TPO (New or Aged) (Primer required)	Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft ² or Apply P-152 Single Ply Primer at a rate of 0.25gal/100 ft ² followed by a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Single Ply – PVC (New or Aged) (Primer required)	Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft ² or Apply P-152 Single Ply Primer at a rate of 0.25gal/100 ft ² followed by a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Single Ply – KEE (New or Aged) (Primer required)	Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft ² , followed by a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .
• EPDM (New or Aged) (Primer required)	Apply P-152 Single Ply Primer at a rate of 0.25gal/100 ft ² followed by a coat of HS 3200 HB at a minimum rate of 1.0 to 4 gal./100 ft ² .

*Application on Concrete shall not be as a roof system or a waterproofing system see Limitation #1.

Container Size: 5 and 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with specific Roof Assembly, Product Control Notice of Acceptance.

Trade names:	LS 2200 Series Silicone
Thickness:	See Description and System Approvals Below
Specifications:	ASTM D6694
Description:	A liquid applied silicone coating membrane applied at an application rate listed below;
Surface	Application Rate
• Spray Polyurethane Foam Roofs	Apply a coat of LS 2201 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Galvanized Steel (New or Aged) (Primer optional)	Apply P-130 primer (optional) at a rate of 1.0 gal./100 ft ² , followed by a coat of LS 2201 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Concrete* (Aged)	Apply a coat of LS 2201 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Gravel BUR (Primer optional)	Apply P-160 primer (optional) at a rate of 1.0 gal./100 ft ² , followed by a coat of LS 2201 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Mod Bit SBS - Granule Surfaced	Apply a coat of LS 2201 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Mod Bit APP - Granule Surfaced	Apply a coat of LS 2201 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Single Ply – TPO (New or Aged) (Primer required)	Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft ² , followed by a coat of LS 2201 at a minimum rate of 1.0 to 4 gal./100 ft ² .
• Single Ply – KEE (New or Aged) (Primer required)	Apply P-151 Single Ply Primer at a rate of 0.3gal/100 ft ² , followed by a coat of LS 2201 at a minimum rate of 1.0 to 4 gal./100 ft ² .
*Application on Concrete shall not be as a roof system or a waterproofing system see Limitation #1.	
Container Size:	5 and 55 gallons. Note all precautions on container.
Systems Approvals:	Methods of application and quantities shall comply with specific Roof Assembly, Product Control Notice of Acceptance.

LIMITATIONS:

1. **AC 1200 Series Acrylic, HS 3100 Series Silicone, HS 3200 Series Silicone, HS 3200 HB Series Silicone, and LS 2200 Series Silicone as listed within the scope of this document are not approved as and shall not be used as a Roof System or Waterproofing System as required by the Florida Building Code Chapter 15 HVHZ.**
2. Fire classification is not part of this acceptance; refer to a current Approved Roofing Materials Directory for fire rating of this product.
3. AC 1200 Series Acrylic, HS 3100 Series Silicone, HS 3200 Series Silicone, HS 3200 HB Series Silicone and LS 2200 Series Silicone shall not be applied in inclement weather conditions.
4. AC 1200 Series Acrylic, HS 3100 Series Silicone, HS 3200 Series Silicone, HS 3200 HB Series Silicone and LS 2200 Series Silicone shall not be applied over asphaltic shingles, fiber-cement shingles, quarry slate, cement or clay roofing tile, or wood shingles or shakes.
5. 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 assembly's Notice of Acceptance. For applications over existing single ply, granulated modified systems, refer to applicable building code for requirements.
6. 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.



7. AC 1200 Series Acrylic, HS 3100 Series Silicone, HS 3200 Series Silicone, HS 3200 HB Series Silicone and LS 2200 Series Silicone shall only be applied by a factory trained and certified applicators and in accordance with manufacturer's published application instructions.
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 Miami-Dade Product Control upon request.
9. Change in materials use, or manufacture of any of the products listed herein shall be cause for termination of this Notice of Acceptance.
10. 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.

END OF THIS ACCEPTANCE



NOA No.: 25-1118.01
Expiration Date: 07/04/28
Approval Date: 02/05/26
Page 8 of 8