



MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE
METRO-DADE FLAGLER BUILDING
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CONTRACTOR ENFORCEMENT SECTION
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PRODUCT CONTROL DIVISION
(305) 375-2902 FAX (305) 372-6339

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Monsey Products Company
2701 S.R. 60 West
Bartow FL 33830

Your application for Product Approval of:

Roof Cements & Coatings

under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This approval shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at anytime from a jobsite or manufacturer's plant for quality control testing.

If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 99-1119.04 (Revises No.: 99-0825.01)

Expires: 10/13/2002

Raul Rodriguez
Chief Product Control Division

THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS

BUILDING CODE & PRODUCT REVIEW COMMITTEE

This application for Product Approval has been reviewed by the BCCO and approved by the Building Code and Product Review Committee to be used in Dade County, Florida under the conditions set forth above.

Francisco J. Quintana, R.A.
Director

Miami-Dade County
Building Code Compliance Office

Approved: 02/25/2000



ROOFING SYSTEM NOTICE OF ACCEPTANCE

Applicant:

Monsey Products Co.
 2701 S.R. 60 W.
 Bartow, FL 33830

Product Control No.: **99-1119.04**

Approval Date: February 25, 2000

Expiration Date: October 13, 2002

Category: Roofing Component
Sub-Category: Roof Coatings
Type: Cements, Coatings
Sub-Type: Solvent
 Emulsion

APPROVED DISTRIBUTORS:

Monsey Products Co. products are also distributed by the Sunniland Corporation, Gulfside Supply, Allied Building Supply, Mule Hide, Roofing Supply, East Coast Supply, Therma Seal and Itochu Building Products. Signed Manufacturer-Distributor Agreements are on file at the Office of Building Code Compliance.

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
Ancov Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Ancov Roof Cement	1, 5, 55 gallons	ASTM D 4586 type I	Trowel grade, asphalt-based flashing cement.
Flexx Asphalt Primer	1, 5, 55 gallons	ASTM D 41	Brush grade, non-fibered asphalt material.
Flexx Fibered Roof Coating	1, 5, 55 gallons	ASTM D 4479 type I	Brush or spray fibrated roof coating, for built-up roof surfacing.
Flexx Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Flexx All Weather Flashing Cement	1, 5, 55 gallons	ASTM D 4586 type I ASTM D 3409	Trowel grade, smooth asphalt-based flashing cement.
Flexx Aluminum Roof Paint	1, 5, 55 gallons	ASTM D 2824 type I	Reflective asphalt and aluminum based roof coating.
Flexx Flashing Cement	1 Qt., 1, 5, 55 gallons	ASTM D 4586 Type III	Trowel grade, asphalt-based flashing cement.



Frank Zuloaga, RRC
 Roofing Product Control Examiner

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
Flexx Cold Process Cement	1, 5, 55 gallons	ASTM D 3019 type III	Multipurpose asphalt cement for lap sealing, blind nail covering and other sealing purposes.
Guardseal Plastic Roof Cement	1, 3, 5, 55 gallons	ASTM D 4586 type I	Trowel grade, asphalt-based flashing cement.
Guardseal Flashing Cement	1, 5, 55 gallons	ASTM D 4586 type I	Trowel grade, asphalt-based flashing cement.
Guardseal Fibered Roof Coating	1, 5, 55 gallons	ASTM D 4479 type I	Brush or spray fibrated roof coating, for built-up roof surfacing.
Guardseal Cold Process Cement	1, 5, 55 gallons	ASTM D 3019 type III	Multipurpose asphalt cement for lap sealing, blind nail covering and other sealing purposes.
Guardseal Plastic Roof Cement	1, 5, 55 gallons	ASTM D 4586 type III	Trowel grade, asphalt-based flashing cement.
Guardseal Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Guardseal All Weather Cement	1, 5, 55 gallons	ASTM D 4586 type I ASTM D 3409	Trowel grade, asphalt-based flashing cement.
Guardseal Fibered Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Longlife Cold Process Adhesive	1, 5, 55 gallons	ASTM D 3019 type III	Multipurpose asphalt cement for lap sealing, blind nail covering and other sealing purposes.
Longlife All Weather Cement	1, 5, 55 gallons	ASTM D 4586 type I ASTM D 3409	Trowel grade, asphalt-based flashing cement.
Longlife Flashing Cement	1, 3, 5, 55 gallons	ASTM D 4586 type I	Trowel grade, asphalt-based flashing cement.
Longlife Asphalt Primer	1, 5, 55 gallons	ASTM D 41	Brush grade, non-fibered asphalt material.
Longlife Premium Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Longlife Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Longlife Fibered Roof Coating	1, 5, 55 gallons	ASTM D 4479 type I	Brush or spray fibrated roof coating, for built-up roof surfacing.
MB Elastomeric Flashing Cement	1, 5, 55 gallons	ASTM D 4586 type I	Fibered rubberized flashing cement.


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 Roofing Product Control Examiner

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
MBA Gold Membrane Adhesive	1, 5, 55 gallons	ASTM D 3019 type III	Fibrated, rubberized cement for bonding modified bitumen membranes.
Monsey # 300 Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Monsey Asphalt Primer	1, 5, 55 gallons	ASTM D 41	Brush grade, non-fibered asphalt material.
Monsey Asphalt Fibered Emulsion Roof Coating	1, 5, 55 gallons	ASTM D 1227 type IV	Brush or spray applied, emulsion roof coating.
Monsey Aluminum Roof Paint	1, 5, 55 gallons	ASTM D 2824 type I	Reflective asphalt and aluminum based roof coating.
Monsey Unfibered Asphalt Emulsion Roof Coating	1, 5, 55 gallons	ASTM D 1227 type III	Asphalt base, clay emulsion roof coating.
Perma-Seal Aluminum Roof Paint	1, 5, 55 gallons	ASTM D 2824 type I	Reflective asphalt and aluminum based roof coating.
Perma-Seal Asphalt Primer	1, 5, 55 gallons	ASTM D 41	Brush grade, non-fibered asphalt material.
Perma-Seal Flashing Cement	1, 5, 55 gallons	ASTM D 4586 type I	Trowel grade, asphalt-based flashing cement.
Perma-Seal Cold Process Adhesive	1, 5, 55 gallons	ASTM D 3019 type III	Multipurpose asphalt cement for lap sealing, blind nail covering and other sealing purposes.
Perma-Seal Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Perma-Seal Flashing Cement	1, 5, 55 gallons	ASTM D 4586	Trowel grade, smooth asphalt-based flashing cement.
Perma-Seal Fibered Roof Coating	1, 5, 55 gallons	ASTM D 4479 type I	Brush or spray fibrated roof coating, for built-up roof surfacing.
Perma-Seal All Weather Flashing Cement	1, 5, 55 gallons	ASTM D 4586 type I ASTM D 3409	Trowel grade, smooth asphalt-based flashing cement.
Prograde Aluminum Roof Paint	1, 5, 55 gallons	ASTM D 2824 type I	Reflective asphalt and aluminum based roof coating.
Prograde Plastic Roof Cement	1, 5, 55 gallons	ASTM D 4586 type I	Trowel grade, asphalt-based flashing cement.



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Roofing Product Control Examiner

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
Prograde Wet Seal	1, 3, 5 gallons	ASTM D 4586 type I ASTM D 3409	Fiber reinforced asphalt sealant for repair applications.
Prograde Asphalt Primer	1, 5, 55 gallons	ASTM D 41	Brush grade, non-fibered asphalt material.
Prograde Asphalt Fibered Emulsion Roof Coating	1, 5, 55 gallons	ASTM D 1227 type IV	Brush or spray applied, emulsion roof coating.
Prograde All Weather Cement	1, 5, 55 gallons	ASTM D 4586 type I ASTM D 3409	Trowel grade, asphalt-based flashing cement.
Prograde Fibered Roof Coating	1, 5, 55 gallons	ASTM D 4479 type I	Brush or spray fibrated roof coating, for built-up roof surfacing.
Prograde Flashing Cement	1, 5, 55 gallons	ASTM D 4586 type I	Trowel grade, asphalt-based flashing cement.
Prograde Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Prograde Cold Process Cement	1, 5, 55 gallons	ASTM D 3019 type III	Multipurpose asphalt cement for lap sealing, blind nail covering and other sealing purposes.
Roof Guard Plastic Cement	1 Qt., 1, 5, 55 gallons	ASTM D 4586 Type III	Trowel grade, asphalt-based flashing cement.
Roof Guard Fibered Roof Coating	1, 5, 55 gallons	ASTM D 4479 type I	Brush or spray fibrated roof coating, for built-up roof surfacing.
Roof Guard Cold Process Cement	1, 5, 55 gallons	ASTM D 3019 type III	Multipurpose asphalt cement for lap sealing, blind nail covering and other sealing purposes.
Roof Guard Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Roof Guard All Weather Cement	1, 5, 55 gallons 11 oz. Tube	ASTM D 4586 type I ASTM D 3409	Trowel grade, asphalt-based flashing cement.
Veltex Aluminum Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.
Veltex Plastic Roof Cement	1, 5, 55 gallons	ASTM D 4586 type III	Trowel grade, asphalt-based flashing cement.
Veltex Guardseal Fibered Roof Coating	1, 5, 55 gallons	ASTM D 2824 type III	Fibered aluminum roof coating for surfacing built-up roofing.



EVIDENCE SUBMITTED

<u>Test Agency</u>	<u>Test Identifier</u>	<u>Test Name/Report</u>	<u>Date</u>
Center for Applied Engineering, Inc.	Project: 07-07-00-84	ASTM D 1227	06/30/94
PRI Asphalt Technologies Inc.	# 9977	ASTM D 962	06/10/94
PRI Asphalt Technologies Inc.	# AC-30	ASTM D 449	06/09/94
PRI Asphalt Technologies Inc.	# B4606BD1	ASTM D 4479	06/08/94
PRI Asphalt Technologies Inc.	# B4D14BDD	ASTM D 3019 type III	04/20/94
PRI Asphalt Technologies Inc.	# B4D18BCC	ASTM D 3019 type III	04/20/94
PRI Asphalt Technologies Inc.	# B4F22CEB	ASTM D 4586 ASTM D 3509	06/23/94
PRI Asphalt Technologies Inc.	# K4C30CE11	ASTM D 4586 ASTM D 3409	06/08/94
PRI Asphalt Technologies Inc.	# 1721	ASTM D 4586	06/15/94
PRI Asphalt Technologies Inc.	# B4D5CDE	ASTM D 4586	04/20/94
PRI Asphalt Technologies Inc.	# B4E09CDE	ASTM D 4586	06/15/94
PRI Asphalt Technologies Inc.	# B4F21CEH	ASTM D 4586	06/21/94
PRI Asphalt Technologies Inc.	# B4D14CEA	ASTM D 4586	04/20/94
PRI Asphalt Technologies Inc.	## K4C30CE11	ASTM D 3409	06/21/94



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<u>Test Agency</u>	<u>Test Identifier</u>	<u>Test Name/Report</u>	<u>Date</u>
PRI Asphalt Technologies Inc.	# B4D14CEG	ASTM D 4586	04/20/94
PRI Asphalt Technologies Inc.	# B4C24DCB	ASTM D 2824 type III	04/20/94
PRI Asphalt Technologies Inc.	# B4D21CEB	ASTM D 2824 type III	06/08/94
PRI Asphalt Technologies Inc.	# B4D07DEO	ASTM D 2824 type III	06/08/94
PRI Asphalt Technologies Inc.	# B4F08ECB	ASTM D 2824 type I	06/08/94
PRI Asphalt Technologies Inc.	# B4F1JAC	ASTM D 41	06/21/94
PRI Asphalt Technologies Inc.	# B5H4CFD C-64	ASTM D 4586 ASTM D 3409	08/09/95



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Roofing Product Control Examiner

PHYSICAL PROPERTIES OF COMPONENTS

- Trade name: **Flexx Asphalt Primer, Longlife Asphalt Primer, Prograde Asphalt Primer, Monsey Asphalt Primer, Perma-Seal Asphalt Primer**
- Thickness: See Systems Approvals Below.
- Specifications: ASTM D 41
- Description: A thin penetrating solution of selected asphalt base in petroleum solvent.
- Note: Not to be used for APP modified bitumen cap sheet torch applied products with polyethylene backing.**
- Container Size: 1, 5, 55 gallons. Note all precautions on container.
- Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.
- Trade Name: **Flexx All Weather Cement, Longlife All Weather Cement, Perma-Seal All Weather Cement, Prograde All Weather Cement, Roof Guard All Weather Cement, Guardseal All Weather Cement**
- Thickness: See Systems Approvals Below.
- Specifications: ASTM D 4586
ASTM D 3409
- Description: A mastic compound for use as a roof flashing adhesive. Apply with trowel at a thickness of $\frac{1}{16}$ " to $\frac{1}{8}$ ". In cold weather, keep container in a warm area for at least 24 hours before applying.
- Container Size: 1, 5, 55 gallons; 11 oz. tube. Note all precautions on container.
- Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.



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Trade Name: Long Life Flashing Cement, Prograde Flashing Cement, Guardseal Flashing Cement

Thickness: See Systems Approvals Below.

Specifications: ASTM D 4586 type I

Description: A mastic compound for use as a roof flashing adhesive. Apply with trowel at a thickness of 1/16" to 1/8". In cold weather, keep container in a warm area for at least 24 hours before applying.

Container Size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.

Trade Name: Ancov Aluminum Roof Coating, Flexx Aluminum Roof Coating, Guardseal Aluminum Roof Coating, Long Life Premium Aluminum Roof Coating, Perma-Seal Aluminum Roof Coating, Prograde Aluminum Roof Coating, Roof Guard Aluminum Roof Coating, Veltex Aluminum Roof Coating

Thickness: See Systems Approvals Below.

Specifications: ASTM D 2824 type III

Description: Aluminum roof coating.

Container Size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.



Trade Name: Flexx Cold Process Cement, Guardseal Cold Process Cement, Longlife Cold Process Cement, Perma-Seal Cold Process Cement, Prograde Cold Process Cement, Roof Guard Cold Process Cement,

Thickness: See Systems Approvals Below.

Specifications: ASTM D 3019 type III

Description: Multipurpose asphalt cement for lap sealing, blind nail covering and other sealing purposes. Apply with three-knot brush or spray equipment at a rate of 2 gal./sq..

Container Size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.

Trade Name: Long Life Premium Aluminum Roof Coating, Veltex Premium Aluminum Roof Coating

Thickness: See Systems Approvals Below.

Specifications: ASTM D 2824 type III

Description: Asbestos free aluminum roof coating. Apply with roof brush, long-napped roller or spray gun at a rate of 1 gal./sq. (application rate varies according to the type, age and condition of the surface). Stir thoroughly before application.

Container size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.



Trade name: **MB Elastomeric Flashing Cement**

Thickness: See Systems Approvals Below.

Specifications: ASTM D 4586 type I

Description: A fibrated rubberized cement for use as a flashing cement for modified bitumen membranes. Store in a warm area at least 24 hours before using. Apply by trowel to a thickness of 1/8" or greater to all surfaces to be treated.

Note: Do not use with modified bitumen single ply products with polyethylene backing or with APP modified products.

Container Size: 1, 5, 55 gallons; 11 oz. tube. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.

Trade name: **MBA Gold Adhesive**

Thickness: See Systems Approvals Below.

Specifications: ASTM D 3019 type III

Description: A fibrated rubberized adhesive designed for use with modified bitumen membranes. MBA Gold may be squeegee, roller, brush or spray applied to a clean, dry and dust-free surface. Apply MBA Gold at a rate of 1.5 gal/sq..

Note: Not to be used for APP modified bitumen cap sheet torch applied products with polyethylene backing.

Container Size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.



Trade Name: **Monsey Aluminum Roof Paint, Flexx Non-fibered Aluminum Roof Coating, Perma-Seal Non-fibered Aluminum Roof Coating, Prograde Aluminum Roof Paint**

Thickness: 75-300 sq. ft./gallon.

Specifications: ASTM D 2824 type I

Description: Asphalt and metallic aluminum pigmented roof coating.

Container Size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.

Trade Name: **Flexx Flashing Cement, Perma-Seal Flashing Cement**

Thickness: 3 gal./100 sq. ft.

Specifications: ASTM D 4586, type I

Description: Smooth, asphalt-based flashing cement.

Container Size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.



Trade name: **Prograde Wet Seal Roof Repair**

Thickness: See Systems Approvals Below.

Specifications: ASTM D 4586 type I, asbestos free

Description: A wet/dry mastic composed of reinforcing fibers and asphalt for application during adverse weather conditions.

Container Size: 1, 3, 5 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.

Trade Name: **Unfibred Asphalt Emulsion Roof Coating**

Thickness: See Systems Approvals Below.

Specifications: ASTM D 1266 type III

Description: Asphalt base, unfibred clay emulsion. Apply with soft bristle brush or spray equipment at a rate of 3 gal./sq. in two coats.

Container Size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.



Frank Zuloaga, RRC
Roofing Product Control Examiner

- Trade Name:** Ancov Plastic Roof Cement, Guardseal Plastic Roof Cement, Prograde Plastic Roof Cement, Pema-Seal Plastic Roof Cement, Roof Guard Plastic Roof Cement, Roof Guard Plastic Cement, Veltex Plastic Roof Cement
- Thickness:** See Systems Approvals Below.
- Specifications:** ASTM D 4586
- Description:** Mastic compound of asphalt, organic fibers and mineral fillers for use as an adhesive and patching compound. Apply with a trowel at a minimum rate of 3/8" to 1/2" thick.
- Container Size:** 1 quart, 1, 5, 55 gallons. Note all precautions on container.
- Systems Approvals:** Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.
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- Trade Name:** Flexx Fibered Roof Coating, Guardseal Fibered Roof Coating, Longlife Fibered Roof Coating, Perma-Seal Fibered Roof Coating, Prograde Fibered Roof Coating, Roofguard Fibered Roof Coating
- Thickness:** See Systems Approvals Below.
- Specifications:** ASTM D 4479 type I
- Description:** Cutback asphalt coating reinforced with organic fibers. Apply with a soft bristle brush or spray equipment at a rate of 2 gal./sq. (application rate may vary, depending on the porosity and roughness of surface).
- Container Size:** 1, 5, 55 gallons. Note all precautions on container.
- System Approvals:** Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.



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Roofing Product Control Examiner

Trade Name: **#300 Aluminum Roof Coating**

Thickness: See Systems Approvals Below.

Specifications: ASTM D 2824 type III

Description: Aluminum roof coating. Apply with a roof brush, long-napped roller or spray gun covering approximately 75-100 sq. ft. per gallon..

Container Size: 1, 5, 55 gallons. Note all precautions on container.

Systems Approvals: Methods of application and quantities shall comply with the details enumerated under the specific fire classification as listed in Underwriters Laboratories, Inc., Warnock Hersey or other approved testing agency. For systems approvals, refer to specific Roof System Assembly, Product Control Approval.



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LIMITATIONS

1. Fire classification is not part of this acceptance, refer to a current Approved Roofing Materials Directory for fire ratings of this product.
2. Product shall be applied in strict compliance with Manufacturer's published application instructions.
3. Monsey products shall not be applied in inclement weather conditions.
4. Monsey products are components of roof assemblies and are approved for use only with roof assemblies accepted by the Miami-Dade Office of Building Code Compliance.
5. All roofing adhesives, mastics, and coatings shall have a quality control testing program by an approved independent listing agency having unannounced follow up visit. Follow up test results shall be made available to BCCO upon request.
6. All approved products shall be labeled in compliance with Miami-Dade Roofing Protocol PA 121.



Frank Zuloaga, RRC
Roofing Product Control Examiner

Monsey Products Co.
2701 S.R. 60 W.
Bartow, FL 33830

ACCEPTANCE NO: 99-0825.01
APPROVED: February 25, 2000
EXPIRES: October 13, 2002

NOTICE OF ACCEPTANCE STANDARD CONDITIONS

- 1 Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data, engineering documents, are no older than eight (8) years.
- 2 Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
- 3 Renewals of Acceptance will not be considered if:
 - a) There has been a change in the South Florida Building Code affecting the evaluation of this product and the product is not in compliance with the code changes;
 - b) The product is no longer the same product (identical) as the one originally approved;
 - c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
 - d) The engineer who originally prepared, signed and sealed the required documentation initially submitted, is no longer practicing the engineering profession.
- 4 Any revision or change in the materials, use, and/or manufacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of a revision application with appropriate fee) and granted by this office.
- 5 Any of the following shall also be grounds for removal of this Acceptance:
 - a) Unsatisfactory performance of this product or process;
 - b) Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.
- 6 The Notice of Acceptance 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 Notice of Acceptance is displayed, then it shall be done in its entirety.
- 7 A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all times. The copies need not be resealed by the engineer.
- 8 Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
- 9 This Acceptance contains pages 1 through 17.

END OF THIS ACCEPTANCE



Frank Zuloaga, RRC
Roofing Product Control Examiner