



PRODUCT CATALOG

► The Roof Restoration Experts™



Con información en español

▼ ROOF & FLASHING CEMENTS

CEMENTOS PARA FLASHINGS Y TECHOS

100



PRO-GEL® PLASTIC Roof Cement



COMPLIANCE: • Miami-Dade Approved
• Exceeds ASTM D 4586
• ASTM D 6511 • Asbestos Free

Thick Trowel Grade
Heavy Bodied for Warmer Climates

*Espeso, aplicación con paleta
Consistencia robusta para climas calurosos*

101



WORK-HORSE® PLASTIC Roof Cement



COMPLIANCE: • Miami-Dade Approved
• Exceeds ASTM D 4586
• ASTM D 6511 • Asbestos Free

Trowel Grade Cement
Great for Flat or Vertical Surfaces

*Cemento de calidad aplicado con paleta
Excelente para las superficies planas o verticales*

**Available in: SG, IG, WG

109



RAIN PROOF® WET/DRY Roof Cement



COMPLIANCE: • Miami-Dade Approved
• ASTM D 6511 • Exceeds ASTM D 4586
• ASTM D 3409 • Asbestos Free

Light Trowel Grade
Stops Leaks on Wet Surfaces

*Calidad de aplicacion liviana aplicado con paleta
Detiene las goteras en las superficies mojadas*

**Available in: SG, IG, WG

121



ARIZONA® PLASTIC Roof Cement



COMPLIANCE: • ASTM D 6511
• Exceeds ASTM D 4586
• ASTM D 3409 • Asbestos Free

Heavy Duty Mastic
Ideal for Hot Desert Climates

*Masilla de alta resistencia
Ideal para los climas calurosos del desierto*

**Available in: SG, WG

* Regional Availability

122



PREMIUM Flashing Cement



COMPLIANCE: • Miami-Dade Approved
• ASTM D 6511 • ASTM D 3409
• ASTM D 4586 • Asbestos Free

Premium Grade Flashing Cement
Easy Spread for Flat, Vertical, and Wet Surfaces

*Cemento de primera calidad para flashing
Fácil de aplicar en superficies planas, verticales y
mojadas*

**Available in: SG, IG, WG

** Designates Products Available in:

SG - Summer Grade, IG - Intermediate Grade, and WG - Winter Grade



▼ RUBBERIZED FLASHING CEMENTS

CEMENTOS ENGOMADOS PARA FLASHING



PRS



PRS - PROFESSIONAL ROOF SEALER™ Elastic Flashing Cement



5 U.S. GAL

COMPLIANCE: • Miami-Dade Approved
• ASTM D 6511 • ASTM D 3409
• ASTM D 4586 • Asbestos Free

Premium All Weather Elastic Cement
Great for Flat or Vertical Surfaces

*Cemento elástico de primera calidad para todos los climas
Excelente para las superficies planas o verticales*

**Available in: SG, IG, WG

* Regional Availability

133



PRO-LASTIC® SBS MODIFIED Flashing Cement



5 3 1 U.S. GAL

COMPLIANCE: • Miami-Dade Approved
• ASTM D 6511 • ASTM D 4586
• ASTM D 3409 • Asbestos Free

Premium SBS Modified Cement
Superior Adhesion, Lap Strength, and Sag Resistance

*Cemento modificado SBS de primera calidad
Adherencia superior, fuerza en el solapado y resistencia al
doblégar*

**Available in: SG, IG, WG

365



ETERNA-FLASH® ALL WEATHER/SEASON SBS Flashing Cement



3.5 1 U.S. GAL | TUBE

COMPLIANCE: • Miami-Dade Approved
• ASTM D 3409 • ASTM D 6511
• ASTM D 4586 • Asbestos Free

Ultimate All Weather/All Season Use
Unmatched Performance and Durability

*Lo último de uso en todos los climas/todas las temporadas
Rendimiento y durabilidad sin igual*

**Available in: SG, WG

** Designates Products Available in:

SG - Summer Grade, IG - Intermediate Grade, and WG - Winter Grade



▶ APOC® 365 ETERNA-FLASH™ All Weather/All Season SBS Flashing Cement

APOC® 365 is an extremely versatile, highly modified rubberized mastic that is specially formulated for the professional roofer. APOC® 365 provides superior adhesion to wet surfaces while at the same has sag resistance characteristics in warmer climates. APOC® 365 ETERNA-FLASH™ provides an 'E-Z Spread' durable repair compound that is ideal for repairs in any weather condition.

Use 365, it's the only mastic you'll ever need.

▼ ROOF PRIMERS, ADHESIVES & COATINGS

IMPRIMADORES, ADHESIVOS Y RECUBRIMIENTOS DE TECHO

103



FAST DRY Asphalt Primer



COMPLIANCE: • Miami-Dade Approved
• Compliant with SCAQMD • ASTM D 41
• Asbestos Free



High Penetrating Formula
Provides Superior Adhesion of Roofing Materials

*Fórmula de alta penetración
Proporciona adherencia superior en materiales de techado*

107



FIBREX® COLD PROCESS Cement and Adhesive



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM D 3019 • Asbestos Free

Bonds Rolled Roofing & Granules
Interply Adhesive in Cold Systems

*Pega el techado enrollado y los gránulos
Adhesivo para interlaminaciones en los sistemas fríos*

108



ROOF BOND DOUBLE COVERAGE Cement and Adhesive



COMPLIANCE: • Miami-Dade Approved
• ASTM D 3019
• Asbestos Free

Bonds Rolled Roofing & Granules
Light Brush Grade

*Adhesivo para interlaminaciones en los sistemas fríos
Pega el techado enrollado y los gránulos*

*Regional Availability

136



DURABOND® MBA ELASTOMERIC Rubberized Adhesive



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• Exceeds ASTM D 3019 • Asbestos Free

Highly Modified SBS Interply Adhesive
Tenacious Tack and Lap Strength

*Adhesivo SBS altamente modificado para interlaminaciones
Con fuerza superior para el solapado*

200



NON-FIBERED Roof Coating



COMPLIANCE: • Miami-Dade Approved
• ASTM D 3019
• Asbestos Free

Prevents Rust & Oxidation
Use on Metal, Wood and Asphalt Surfaces

*Previene la oxidación
Para uso en las superficies metálicas, maderas y de asfalto*

202



FIBER-GUARD® HEAVY DUTY FIBERED Roof Coating



COMPLIANCE: • Miami-Dade Approved
• ASTM D 4479
• Asbestos Free

Rejuvenates Worn Surfaces
Fiber Reinforced for Increased Durability

*Rejuvenece la superficies desgastadas
Reforzado con fibra para un aumento en durabilidad*



EMULSION BASED COATINGS

RECUBRIMIENTOS CON BASE DE EMULSIÓN



300



NON-FIBERED Asphalt Emulsion



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM D 1227
• Asbestos Free

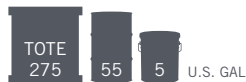
Ideal for Use in Cold Process Roofing
Use with Polyester or Chopped Glass

*Ideal para uso en el techo de proceso frio
Utilice con poliéster y vidrio cortado*

302



FIBERED Asphalt Emulsion



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM D 1227
• Asbestos Free

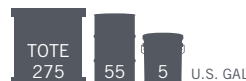
Great for Maintaining Roofs in Good Condition
Excellent Base Coat for Reflective Coatings

*Excelente para mantener los techos en buenas condiciones
Recubrimiento de base excelente para recubrimientos
reflectivos*

337



ELASTOMERIC Asphalt Emulsion



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• Exceeds ASTM D 1227
• Asbestos Free

Ideal for Metal Roofs or Roofs With Movement
Excellent for Use in Waterways and Prior to Reflective Coatings

*Ideal para techos de metal o techos con movimiento
Excelente para uso en vias fluviales antes de aplicar los
recubrimientos reflectivos*

SPECIALTY SECTION

SECCIÓN DE ESPECIALIDADES

385



INSUL-GRIP® RUBBER MODIFIED Insulation Adhesive



COMPLIANCE: • Asbestos Free

Ideal for All Rigid Insulation Boards
Light Trowel Grade with Great Bonding Strength

*Ideal en los tableros rígidos de aislamiento
Calidad liviana de uso con paleta con gran fuerza de unión*

525



ARMORFLEX® THERMOPLASTIC Surfacing Compound



COMPLIANCE: • UL Class A Rated • Miami-Dade Approved
• Exceeds ASTM D 3019 • Asbestos Free
• SCAQMD Compliant Version Available

Withstands Ponding Water
Ideal for Waterproofing BUR, Coal Tar Modified, & Gravel Roofs

*Resiste la acumulación de agua
Ideal para la impermeabilización de techos BUR, de brea de
carbón y de grava*

*Citrus Version Available

▼ WATERPROOFING & DAMPPROOFING PRODUCTS

PRODUCTOS PARA IMPERMEABILIZACION

300



NON-FIBERED Asphalt Emulsion



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved • ASTM D 1227
• Asbestos Free

Great for Below-Grade Dampproofing
Ideal for Cement Block and Concrete Surfaces

*Revestimiento asfáltico para techo y cimientos
Ideal para bloques de cemento y superficie de concreto*

302



FIBERED Asphalt Emulsion



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved • ASTM D 1227
• Asbestos Free

Great for Below-Grade Dampproofing
Ideal for Cement Block and Concrete Surfaces

*Revestimiento asfáltico para techo y cimientos
Ideal para bloques de cemento y superficie de concreto*

305



DAMPPROOFING Mastic



COMPLIANCE: • ASTM D 1227, Class I
• Asbestos Free

Thick Trowel Grade, Emulsion-Based Mastic
Ideal for Below Grade Dampproofing

*Masilla de calidad gruesa aplicada con paleta
Ideal para impermeabilización en cimientos*

365



ETERNA-FLASH® ALL WEATHER/SEASON SBS Flashing Cement



COMPLIANCE: • Miami-Dade Approved
• ASTM D 6511 • ASTM D 4586
• Fed Spec. SS-C-153C • Asbestos Free

Highly Rubberized Solvent-Based Mastic
E-Z Spread Trowel Grade Formula

*Masilla basada en un solvente altamente modificado con ule
Formula facil de aplicar*



Bridge-Dek

Sheet Size: 4' x 8'
Panel Thicknesses: 1/8", 1/4", 3/8", 1/2"

COMPLIANCE: • ASTM E 96
• Zero Perm
• Meets all IREM Standards

Ideal for Use in Bridge and Railway Construction
Protects Waterproofing Membrane from Puncture

*Ideal para uso en la construcción de puentes y
líneas ferroviarias
Protege contra perforaciones en
membranas impermeabilizadoras*



Protection Panels

Sheet Size: 4' x 8', other sizes available
Panel Thicknesses: 1/4", 3/8", 1/2", 1"

COMPLIANCE: • ASTM D 2643
• ASTM E 96 Method BEBW
Rated 0.000 grains/hr/sq. ft.
Water Vapor Transmission
• ASTM D 147 • ASTM D 154
• ASTM D 994 • ASTM D 517
• Zero Perm Rating

Great as a Re-Cover Board & Below-Grade System Protector
Won't Rot or Degrade & Impervious to Water

*Excelente como tablero de recubierto y para proteger los
sistemas debajo del nivel del suelo
No se deteriorará ni se degenerará y es impermeable a
la humedad*



COOL ALUMINUM COATINGS

RECUBRIMIENTOS FRESCOS DE ALUMINIO



207



SILVER GUARD-NF® NON-FIBERED Aluminum Roof Coating



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM 2824 Type I • Asbestos Free

Bright Silver Protective Coating
Meets ENERGY STAR Requirements

*Recubrimiento protector color plata brillante
Cumple con los requisitos ENERGY STAR*

208



SILVER GUARD-F® FIBERED Aluminum Roof Coating



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM 2824 Type III • Asbestos Free

Bright Silver Fibered Protective Coating
Meets ENERGY STAR Requirements

*Recubrimiento protector con fibra color plata brillante
Cumple con los requisitos ENERGY STAR*

211



LIQUID SILVER-NF® NON-FIBERED Aluminum Roof Coating



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM 2824 Type I • Asbestos Free

Highly Reflective & Cool Silver Finish (Exceeds ENERGY STAR)
Ideal for BUR, Metal & Modified Membranes

*Acabado plateado altamente reflejante y fresco
(excede los requisitos ENERGY STAR)
Ideal para las membranas BUR, de metal y modificadas*

212



LIQUID SILVER-F® FIBERED Aluminum Roof Coating



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM 2824 Type III • Asbestos Free

Highly Reflective & Cool Silver Finish (Exceeds ENERGY STAR)
Ideal for BUR, Metal and Modified Membranes

*Acabado plateado altamente reflejante y fresco
(excede los requisitos ENERGY STAR)
Ideal para las membranas BUR, de metal y modificadas*

213



SPEC-GRADE Aluminum Roof Coating



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM 2824 Type I • Asbestos Free

Maximum Reflectivity & Coolest Finish (Exceeds ENERGY STAR)
Ideal for BUR, Metal and Modified Membranes

*Acabado plateado sumamente reflejante y fresco
(excede los requisitos ENERGY STAR)
Ideal para las membranas BUR, de metal y modificadas*

*Special Order Only

214



SPEC GRADE FIBERED Aluminum Roof Coating



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM 2824 Type III • Asbestos Free

Maximum Reflectivity & Coolest Finish (Exceeds ENERGY STAR)
Ideal for BUR, Metal and Modified Membranes

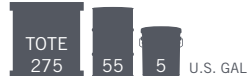
*Acabado plateado sumamente reflejante y fresco
(excede los requisitos ENERGY STAR)
Ideal para las membranas BUR, de metal y modificadas*

*Special Order Only

400



SUNBRITE® Aluminum Emulsion Coating



COMPLIANCE: • UL Class A Rated
• Miami-Dade Approved
• ASTM D 6848 • Asbestos Free

Highly Reflective and Easier Application
Ideal for BUR, Metal and Modified Membranes

*Altamente reflejante y la aplicación más fácil
Ideal para las membranas BUR, de metal y modificadas*

▼ COOL ACRYLIC REFLECTIVE COATINGS

RECUBRIMIENTOS ACRÍLICOS REFLEJANTES Y FRESCOS

232



INSTA-KOTE® MB Elastomeric Roof Coating



COMPLIANCE: • Energy Star
• CRRC Listed • Title 24
• Miami-Dade Approved
• ASTM D 6083 • Asbestos Free

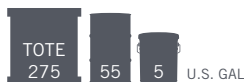
Ideal Base Coat with Exceptional Adhesion
Prevents Bleed Through

*Es ideal como recubrimiento de base con una adherencia excepcional
Previene exudación*

247



SUNSHIELD® WHITE REFLECTIVE Elastomeric Roof Coating



COMPLIANCE: • Energy Star
• CRRC Listed • Title 24
• Asbestos Free

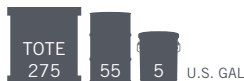
Elastic Roof Coating
Extends Roof Life & Reduces Cooling Costs

*Recubrimiento elástico para techos
Extiende la vida útil del techo y reduce el costo de enfriamiento*

248



ARIZONA® -WHITE HIGH PERFORMANCE Elastomeric Roof Coating



COMPLIANCE: • Energy Star • CRRC Listed
• Title 24 • UL Class A Rated
• Miami-Dade Approved
• ASTM D 6083 • Asbestos Free

Highly Reflective to Cool Roof Surfaces
Helps Reduce Energy Usage & Extends Roof Life

*Altamente reflejante para enfriar las superficies de techos
Ayuda reducir el uso de energía y a extender la vida útil del techo*

252



SUNWHITE PREMIUM Elastomeric Roof Coating



COMPLIANCE: • Energy Star • CRRC Listed
• Title 24 • UL Class A Rated
• Miami-Dade Approved
• ASTM D 6083 • Asbestos Free

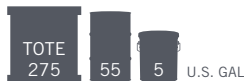
Highest Reflectivity, Tensile and Elongation
Drastically Reduces Roof Temperature and Cooling Costs

*La más alta reflectividad, extensibilidad y elongación
Reduce radicalmente la temperatura del techo y los costos de la refrigeración*

257



GRIP-IT® EPDM Surface Prep/Roof Cleaner



COMPLIANCE: • Asbestos Free

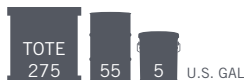
Rinsable Primer and Cleaner
Must Be Used Before Coating EPDM Surfaces with #258

*Base y limpiador enjuagables
Se debe usar antes de recubrir la superficie EPDM con #258*

258



RE-NEW IT EPDM Rubber Coating



COMPLIANCE: • Energy Star • CRRC Listed
• Title 24 • UL Class A Rated
• Miami-Dade Approved
• ASTM D 6083 • Asbestos Free

Ideal for EPDM Roof Surfaces
Highly Reflective & Cool Coating

*Ideal para las superficies de techos EPDM
Recubrimiento altamente reflejante y fresco*



**APOC, “Tested Best” by
Independent Laboratory Analysis.**

▼ COOL ACRYLIC REFLECTIVE COATINGS

RECUBRIMIENTOS ACRÍLICOS REFLEJANTES Y FRESCOS



260



AMAZ 'N STUFF® WHITE Elastomeric Roof Patch

3.5 1 U.S. GAL

COMPLIANCE: • Miami-Dade Approved • TAS 139
• ASTM D 1475 • ASTM D 2938 • ASTM D 2196
• ASTM G 26 • ASTM D 2939 • Asbestos Free

Highly Reflective Sealant and Patch
Ideal for Use Before Acrylic and Emulsion Coating

*Sellador y parche altamente reflejante
Ideal de uso antes de aplicar los recubiertos acrílicos y de emulsión*

273



COOL-GRAY PREMIUM Elastomeric Roof Coating

TOTE 275 55 5 U.S. GAL

COMPLIANCE: • Energy Star • CRRC Listed
• Title 24 • UL Class A Rated
• Miami-Dade Approved
• ASTM D 6083 • Asbestos Free

Exceptional Tensile Strength and Elongation
Cool Gray Finish to Reduce Roof Temperature

*Resistencia excepcional a tracción y elongación
Acabado gris para reducir la temperatura del techo*

*Special Order Only / Solamente orden especial

274



COOL-TAN PREMIUM Elastomeric Roof Coating

TOTE 275 55 5 U.S. GAL

COMPLIANCE: • Energy Star • CRRC Listed
• Title 24 • UL Class A Rated
• Miami-Dade Approved
• ASTM D 6083 • Asbestos Free

Exceptional Tensile Strength and Elongation
Cool Tan Finish to Reduce Roof Temperature

*Resistencia excepcional a tracción y elongación
Acabado color café claro para reducir la temperatura del techo*

*Special Order Only / Solamente orden especial



Church of the Nazarene

► The Cool Roof Experts™

APOC is a leader in environmental design and cool roof technology. With increasing population and soaring energy demand, cool roofs provide relief to a world filled with energy challenges.

As a charter member of the CRRC and the ENERGY STAR programs, APOC is committed to cool roofing and providing solutions to roofing contractors, building owners, facility managers and property management companies.



▼ THERMOPLASTIC COATINGS & SEALANTS

RECUBIERTOS Y SELLADORES TERMOPLÁSTICOS

501



SUPERFLASH® NEOPRENE® Flashing Cement

3 1 U.S. GAL | TUBE

COMPLIANCE: • Exceeds Performance of ASTM D 4586
• ASTM D 3409 • ASTM D 6511
• Asbestos Free

Compatible with Virtually Any Roof Surface
50 Year Durability & Watertight Guarantee

*Compatible con prácticamente cualquier superficie de techo
Garantía de durabilidad y impermeabilidad de 50 años*

502



BRUSHABLE NEOPRENE® Thermoplastic Sealant

3 1 U.S. GAL

COMPLIANCE: • Exceeds Performance of ASTM D 4479
• ASTM D 6511
• Asbestos Free

Brushable Self-Leveling Formula
Compatible with Most Roof Surfaces

*Fórmula autoniveladora aplicable con brocha
Compatible con prácticamente cualquier superficie de techo*

505



ETERNA-PATCH® WHITE THERMOPLASTIC Flashing Sealant

3 1 U.S. GAL

COMPLIANCE: • Exceeds Performance of ASTM D 4479
• ASTM D 6511
• Asbestos Free

High Performance, Fast Cure Sealant
Flexible, Durable, and Watertight

*Sellador de alto rendimiento
Flexible, durable e impermeable*

525



ARMORFLEX® THERMOPLASTIC Surfacing Compound

5 U.S. GAL

COMPLIANCE: • UL Class A Rated • Miami-Dade Approved
• Exceeds ASTM D 3019 • Asbestos Free
• SCAQMD Compliant Version Available

Withstands Ponding Water
Ideal for Waterproofing BUR, Coal Tar Modified & Gravel Roofs

*Resiste la acumulación de agua
Ideal para la impermeabilización de techos BUR, de brea de
carbón y de grava*

*Citrus Version Available

535



LIQUID RUBBER Aluminum Roof Coating

5 U.S. GAL

COMPLIANCE: • ASTM D 2824
• Asbestos Free

Heavy Duty Rubberized Aluminum Coating
Ideal for Metal and Modified Roof Systems

*Recubrimiento de aluminio engomado de alta resistencia
Ideal para los sistemas de techos metálicos y modificados*

545



ETERNA-FLEX® WHITE THERMOPLASTIC Liquid Rubber Coating

5 U.S. GAL

COMPLIANCE: • Asbestos Free

Ultra Premium Liquid Rubber Coating
Ideal for Metal, Single Ply* and Other Roof Systems

*Recubrimiento de hule líquido de ultra primera calidad
Ideal para los techos metálicos, techos de una capa y otros
sistema de techos*

*Check type and manufacturer



▼ APOC ACCESSORIES

ACCESORIOS APOC



483



POLYESTER Reinforcing Fabric



3 oz./sq. yd.
Available Widths: 40", 12", 6", 4"

Reinforces and Adds Strength and Durability
Works with Emulsion and Solvent Systems

*Refuerza y agrega resistencia y durabilidad
Trabaja con sistemas de emulsión y solventes*

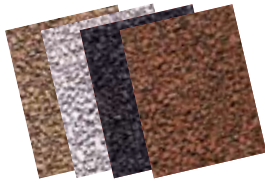
570700



50 Lb. Fiberglass Roving

For Chopped Application Use
Reinforces Emulsion Systems for Seamless Surfaces

*Se aplica con los sistemas basados en emulsiones
Refuerza el recubrimiento para las superficies de techos
sin costura*



DEK-TOP® Walkway Pads

See Website for Additional Colors
Sheet Size: 3' x 4' Panel Thicknesses: 1/2", 3/4", 1"

Protects Roof Membrane from Costly Damage
Ideal Around Roof Hatches and HVAC Units

*Protege la membrana del techo de daños costosos
Ideal alrededor de escotillas del techo y unidades HVAC*

* Regional Availability

▼ SPRAY INFORMATION

INFORMACION SOBRE EL AEROSOL

APOC#	PRODUCT	Required P.S.I.	Spray Rate (GAL./MIN.)	Material Needed per 100 Sq. Ft.*	Tip Size
103	Fast Dry Asphalt Primer	100 - 500	(0.5-2.0)	(.25-1)	.019-.031
107	Fibrex® Cold Process Cement and Adhesive	2000 - 3000	(3-4)	(2)	.061-.080
136	Durabond™ MBA Elastomeric	2000 - 3000	(3-4)	(2)	.061-.080
202	Fiber-Guard™ Heavy Duty Fibered Roof Coating	Brush Grade	N/A	N/A	Brush Grade
207	Silver-Guard NF™ Non-Fibered Aluminum Roof Coating	1000 - 1500	(1.5-2.0)	(.5-2)	.040-.055
208	Premium Fibered Aluminum Roof Coating	1500 - 2000	(1.5-2.0)	(1-2)	.055-.061
211	Premium Non-Fibered Aluminum Coating	1000 - 1500	(1.5-2.0)	(1-2)	.040-.055
212	Fibered Aluminum Roof Coating	1500 - 2000	(1.5-2.0)	(1-2)	.055-.061
232	Insta-Kote™ MB Elastomeric Roof Coating	2000 - 3000	(1-3)	(1.5)	.030-.041
248	Arizona®-White High Performance Elastomeric Roof Coating	2000 - 3000	(1-3)	(1.5-3)	.030-.041
252	Sunwhite Premium Elastomeric Roof Coating	2000 - 3000	(1-3)	(1.5-3)	.030-.041
258	Re-New It EPDM Rubber Coating	2000 - 3000	(1-3)	(1.5-3)	.035-.047
300	Non-Fibered Asphalt Emulsion	1000 - 1500	(3-6)	(2-4)	.061-.099
302	Fibered Asphalt Emulsion	Brush Grade	N/A	N/A	Brush Grade
337	Elastomeric Asphalt Emulsion	1000 - 1500	(3-6)	(2-4)	.061-.099
400	Sunbrite™ Aluminum Roof Coating	500 - 1000	(2)	(1-2)	.040-.061
545	Eterna-Flex™ White Thermoplastic Liquid Rubber Coating	2000 - 3000	(2)	(.5-2)	.030-.047

Variables: • Temperature of product • Distance from pump to point of application • Hose size • Running two guns off one hose • Ambient air temperature

* See Specification for Recommended Application.

For More Information, go to www.apoc.com

Como técnicos estamos para contestar y
ayudarlos en todas sus preguntas

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