



FEATURING PRODUCTS THAT MEET OR EXCEED CURRENT CODES AND ENERGY-SAVING REGULATIONS.



Meeting Energy Star Performance Levels



THE CHOICE OF TOP PROFESSIONALS

100

Pro-Gel Plastic Roof Cement



COMPLIANCE: Exceeds ASTM D4586, Type I ASBESTOS FREE

APOC 100 Pro-Gel Plastic Roof Cement is an advanced asbestos free roof cement. Unlike traditional asbestos free products, this is a gel based roof cement. The product applies much easier and faster and has improved high temperature performance. **APOC 100** can be used to patch splits, seams and cracks in bonded gravel, mineral surfaced cap sheet and smooth surface asphalt roofs as well as composition shingle and metal roofs.

AVAILABILITY

AP-1003 - 3 Gal.

AP-1005 - 5 Gal.

101

Plastic Roof Cement



COMPLIANCE: Exceeds ASTM D4586, Type I ASBESTOS FREE

APOC 101 Plastic Roof Cement is our basic asbestos free roof cement. Manufactured with select asphalt, solvent and fibers, it provides a durable patching compound. Do not use on wet or damp surfaces.

AVAILABILITY

AP-1011 - 1 Gal.

AP-1013 - 3 Gal.

AP-1015 - 5 Gal.

109

Wet Surface Roof Cement



COMPLIANCE: Exceeds ASTM D3409 ASTM D4586 ASBESTOS FREE

APOC 109 WET-DRY Roof Cement is a flexible, all-weather, asbestos free repair cement. It is formulated for year-round use and is especially adapted for damp or wet surfaces in adverse weather conditions.

AVAILABILITY

AP-1099 - Tube

AP-1091 - 1 Gal.

AP-1093 - 3 Gal.

AP-1095 - 5 Gal.

122

Flashing Cement



COMPLIANCE: Exceeds ASTM D3409, ASTM D4586, Type I ASBESTOS FREE

APOC 122 Flashing Cement is an all-weather asbestos free roofing cement that provides good adhesion to vertical surfaces. **APOC 122** is excellent for setting and repairing flashing, gutters, sills, lintels, copings, chimneys, skylights, seams, expansion joints and all types of roofing and siding repairs. **APOC 122** is our thickest asbestos free roof cement.

AVAILABILITY

AP-1221 - 1 Gal.

AP-1223 - 3 Gal.

AP-1225 - 5 Gal.

031

Leak Stopper (Black) Rubberized Roof Patch



COMPLIANCE: ASTM D6511, SCAQMD Rule #1168 ASBESTOS FREE

Leak Stopper Rubberized Roof Patch is a revolutionary advancement in roof patching and repair. This long lasting rubberized repair is specially formulated to penetrate deep into damaged areas and stop roof leaks instantly! The secret is Penetrex™, a unique penetrating oil that reaches deep into the crack and forms a complete seal. With the addition of liquid rubber, this flexible, high performance plastic cement provides a superior watertight bond that will stop problem leaks for good. Product formulated to be used year round.

AVAILABILITY

0319-GA - Tube

0311-GA - 1 Gal.

0313 - 3 Gal.

133

Prolastic SBS Modified Flashing Cement



COMPLIANCE: Exceeds ASTM D3409, ASTM D4586 ASBESTOS FREE

APOC 133 Prolastic SBS Modified Flashing Cement is our best polymer modified flashing cement specially formulated for use with modified bitumen membranes, base sheets and ply sheets. Can also be used in problem repair areas prone to expansion and contraction movement. It provides excellent elongation and recovery properties plus enhanced adhesive properties and durability. It is ideal for seams, flashings and repairs on SBS and APP modified membranes.

AVAILABILITY

AP-1333 - 3 Gal.

AP-1335 - 5 Gal.

138

Rubberized Roof Cement



COMPLIANCE: ASBESTOS FREE

APOC 138 Rubberized Roof Cement is ideal for repairing leaks on many types of roof surfaces. **APOC 138** forms an elastic, permanent repair that is used to seal almost any type of roof leak. Rubber provides better flexibility, and is our highest quality roof cement. Great for use with APP Membranes.

AVAILABILITY

AP-1389 - Tube

AP-1381 - 1 Gal.

AP-1383 - 3 Gal.

501

Super-Flash® Neoprene Flashing Cement



COMPLIANCE: ASBESTOS FREE

APOC 501 Super-Flash® 100% Neoprene Flashing Cement is a unique professional-grade elastomeric flashing and repair product that cures to a long lasting rubber membrane. It's non-sag properties and it's exceptional adhesion guarantees that Super-Flash® is the ideal product for the construction and repair of all flashings, parapet walls, copings and chimneys.

AVAILABILITY

AP-5019 - Tube

AP-5011 - 1 Gal.

AP-5013 - 3 Gal.

502

Brushable Neoprene Sealant



COMPLIANCE: ASBESTOS FREE

APOC 502 Brushable Neoprene Sealant is a pourable, long-lasting, highly elastomeric neoprene sealant. Use Brushable Neoprene Sealant to maintain and repair cracks and breaks in built-up roofs, modified bitumen, and metal roofs. APOC 502's consistency makes it an ideal sealant for filling, and repairing pitch pockets.

AVAILABILITY

AP-5021 - 1 Gal.

AP-5023 - 3 Gal.

033

Leak Stopper (Clear) Rubberized Roof Patch



COMPLIANCE: ASBESTOS FREE

Leak Stopper Clear Rubberized Roof Patch is advanced clear sealant that has outstanding adhesion to a variety of surfaces, and provides a long lasting rubberized seal for almost any application. Great for sealing around decorative or visible areas where a noticeable patch is not desirable. This premium formula has outstanding UV resistance, stays clear and will not "yellow or cloud" over time like other products. It is ideal for repairing cracks in exterior or interior applications where a clear elastic seal is desired. Product is water based, and will have a cloudy white appearance when coming out of the tube, but dries clear. Can be painted if needed.

AVAILABILITY

0339-GA - Tube

103 Asphalt Primer



COMPLIANCE: Exceeds ASTM D41
ASBESTOS FREE

APOC 103 Asphalt Primer is a fast dry primer formulated with a high penetrating solvent asphalt. It is designed to promote superior adhesion of roofing materials. **APOC 103** can be used to prime newly laid concrete or cement decks, gypsum, masonry thermal insulation and weathered roofing prior to applying built-up roofing.

AP-1035 - 5 Gal.

AVAILABILITY

AP-1037 - 55 Gal.

103 Fast Dry Asphalt Spray Primer



COMPLIANCE: ASBESTOS FREE

APOC 103 Asphalt Primer is an aerosol primer formulated with a high penetrating solvent and high melt asphalt. It is designed to dry fast and promote superior adhesion of roofing materials. Use to prime newly laid concrete or cement decks, metal flashings, gypsum, masonry thermal insulation, weathered roofing prior to applying built-up roofing, self adhered roofing membranes, roof cements and coatings.

AVAILABILITY

AP-1038 - 17 oz. Spray Can

202 Fibered Roof Coating



COMPLIANCE: Exceeds ASTM D4497
ASBESTOS FREE

APOC 202 Fibered Roof Coating is a tough, heavy duty, solvent based roof coating. It is formulated with select asphalt, solvent and roof fibers to provide a durable, waterproof barrier over existing roof surfaces. Wait 30 days before applying a reflective coating.

AP-2025 - 5 Gal.

AVAILABILITY

AP-2027 - 55 Gal.

107 Fibrex Col-Ply Adhesive



COMPLIANCE: Exceeds ASTM D3019, Type II
UL Class A Rated
ASBESTOS FREE

APOC 107 Col-Ply Adhesive is a professional grade, cold applied roofing adhesive of heavy brush consistency. It can be used in new construction as well as reroofing to bond piles over felt in built-up roofing system. **APOC 107** has excellent bonding strength and can be used as a replacement for hot mop asphalt.

AP-1075 - 5 Gal.

AVAILABILITY

AP-1077 - 55 Gal.

300 Non-Fibered Asphalt Emulsion



COMPLIANCE: ASTM D1227, Type III, Class I
UL Class A Rated
ASBESTOS FREE

APOC 300 Asphalt Emulsion is a UL Rated, waterbased product for coating built-up, mineral surfaced, metal, concrete, corrugated and other roof surfaces. It is also great for use in polyester roofing systems. Protects and seals most roof surfaces. Can be recoated with a reflective coating in just 48 hours.

AP-3001 - 1 Gal.

AVAILABILITY

AP-3005 - 5 Gal. AP-3007 - 55 Gal.

136 MBA Elastomeric Col-Ply Adhesive



COMPLIANCE: ASTM D 3019
ASBESTOS FREE

APOC 136 MBA Elastomeric Col-Ply Adhesive is a polymer modified, liquid applied adhesive specially formulated for use with modified bitumen membranes, base sheets and ply sheets. Our best quality adhesive for maximum wind uplift strength, great flexibility and highest waterproofing protection.

AP-1365 - 5 Gal.

AVAILABILITY

AP-1367 - 55 Gal.

302 Fibered Asphalt Emulsion



COMPLIANCE: Exceeds ASTM D1227, Type II, Class I
UL Class A Rated
ASBESTOS FREE

APOC 302 Fibered Asphalt Emulsion is a UL Rated, fiber reinforced, waterbased product for coating built-up, mineral surfaced, metal, concrete, corrugated and other roof surfaces. It is also great for use in polyester roofing systems. Can be recoated with a reflective coating in just 48 hours.

AP-3025 - 5 Gal.

AVAILABILITY

AP-3027 - 55 Gal.

337 Elastomeric Asphalt Emulsion



COMPLIANCE: Exceeds ASTM D1227
UL Class A Rated
ASBESTOS FREE

APOC 337 Elastomeric Asphalt Emulsion is a rubberized roof coating which can be applied over virtually any type of roof surface. This waterbased, watertight coating forms a seamless barrier that will withstand water. It's elastomeric properties and superior bonding ability produce an outstanding base coat of protection for almost any roof condition. Can be recoated with a reflective coating in just 48 hours. Our best emulsion coating.

AP-3375 - 5 Gal.

AVAILABILITY

AP-3377 - 55 Gal.

BULK COATINGS



SOME PRODUCTS AVAILABLE IN BULK LOADS.

Standard Bulk Products

#300 Non-Fibered Asphalt Emulsion

#400 Sunbrite Aluminum Emulsion

Call for more information on APOC System Specifications and product availability.

APOC COOL REFLECTIVE COATINGS

800.562.5669 • www.apoc.com

207 Aluminum Roof Paint



COMPLIANCE: ASTM 2824, Type I
ASBESTOS FREE

APOC 207 Aluminum Roof Paint is a quality, non-fibered reflective paint. It is formulated to provide a bright and long lasting finish. The aluminum pigment in this product enables it to form a brilliant silver shield to reflect the sun's destructive rays.

AVAILABILITY
AP-2075 - 5 Gal. AP-2077 - 55 Gal.

250 Fast Dry Metal Primer



COMPLIANCE: ASBESTOS FREE

APOC 250 White Metal Primer is a high penetration fast dry primer that seals and stops rust from spreading. A concentration of rust inhibitive chemicals prevents rust from coming back. Also great for stainblocking and priming other problem areas. Use prior to applying elastomeric roof coatings. Two hour drying time. Not available in all areas due to high VOC content.

AVAILABILITY
AP-2505 - 5 Gal. AP-2507 - 55 Gal.

208 Fibered Aluminum Roof Coating



COMPLIANCE: ASTM 2824, Type III
UL Class A Rated
ASBESTOS FREE

APOC 208 Fibered Aluminum Roof Coating is a quality, fibered reflective coating formulated to provide a bright and long lasting finish. The aluminum pigment in this product enables it to form a silver shield to reflect the sun's destructive rays.

AVAILABILITY
AP-2085 - 5 Gal. AP-2087 - 55 Gal.

248 High Performance Elastomeric



COMPLIANCE: ASBESTOS FREE

APOC 248 Arizona White is a quality, white elastomeric roof coating that offers dependable performance at a great price. It is formulated to withstand the extreme conditions of dry, hot climates, and provides lasting protection. This product reflects the sun's heat and keeps roof surfaces cool; resulting in the longer roof life and a reduction in interior building temperatures.

AVAILABILITY
AP-2485 - 5 Gal. AP-2487-55 gal.

211 Premium Non-Fibered Aluminum Roof Coating



COMPLIANCE: ASTM D2824, Type I
UL Class A Rated
ASBESTOS FREE

APOC 211 Premium Non-Fibered Aluminum Roof Coating is a 2 lb., high quality, UL Rated, non-fibered aluminum reflective coating. It is formulated to provide the brightest and longest lasting finish. Our best non-fibered aluminum.

Special Order APOC #213 3 lb. Aluminum
AVAILABILITY
AP-2115 - 5 Gal. AP-2117 - 55 Gal.

252 Sunwhite Elastomeric Roof Coating



COMPLIANCE: UL Class A Rated
ASBESTOS FREE

APOC 252 Sunwhite is a premium quality, white elastomeric roof coating. This 100% acrylic formulation provides a great barrier of protection over built up, foam, metal, and other roof surfaces. This thick, high hide formula is designed to outlast standard elastomerics, and provide a long lasting layer of protection to roof surfaces. In addition, APOC 252 is highly reflective and contains built in UV blockers. This product is great at extending roof life and helping to reduce interior temperatures.

AVAILABILITY
AP-2525 - 5 Gal. AP-2527 - 55 Gal.
Also available in tan and gray.

212 Premium Fibered Aluminum Roof Coating



COMPLIANCE: Exceeds ASTM D2824, Type III
UL Class A Rated
ASBESTOS FREE

APOC 212 Fibered Aluminum Roof Coating is a 2 lb., high quality, UL Rated, fibered aluminum reflective coating. It is formulated to provide the brightest and longest lasting finish. Our best fibered aluminum. Fibered aluminum coating will outlast non-fibered aluminums. **Special Order APOC #214 3 lb. Aluminum**

AVAILABILITY
AP-2121 - 1 Gal. AP-2125 - 5 Gal. AP-2127 - 55 Gal.

258 EPDM Re-New It



COMPLIANCE: UL Class A Rated
ASBESTOS FREE

APOC 258 EPDM Re-New It is our best quality white elastomeric roof coating that is in a class all it's own. It combines all the benefits of our 252 Sunwhite formula, with new "Urethane" polymer that provides improved adhesion, less dirt pick-up (so it stays whiter), and increased water resistance. This product also contains stain blockers to help prevent bleed through of asphalt coatings. Works great over metal, built-up, SBS, APP, EPDM and spray foam roofs. Product dries to a ultra white finish and is our best at helping to reduce interior temperatures. Advanced Waterbased formula make for easy cleanup.

AVAILABILITY
AP-2585 - 5 Gal. AP-2587 - 55 Gal.

400 Sunbrite Aluminum Roof Coating



COMPLIANCE: UL Class A RATED
ASBESTOS FREE

APOC 400 Sunbrite Aluminum Roof Coating is a UL Rated, waterbased, high quality reflective coating that provides a tough layer of protection over roof surfaces. Sunbrite's brilliant aluminum finish reflects the sun's rays to help lower interior temperatures and preserve the roof's surface. This coating can be applied over virtually any type of roof surface, including damp surfaces. Low VOC formula.

AVAILABILITY
AP-4005 - 5 Gal. AP-4007 - 55 Gal.

260 White Elastomeric Roof Patch



COMPLIANCE: ASBESTOS FREE

APOC 260 White Elastomeric Roof Patch is an extra tough, flexible acrylic repair compound designed to patch splits, cracks and holes in roof surfaces. This water based patch dries quickly to a non-tacky surface which offers great adhesion to all coatings applied over it. It is designed to repair cracks and holes up to 1" in width. APOC 260 can be used with reinforcing repair fabric.

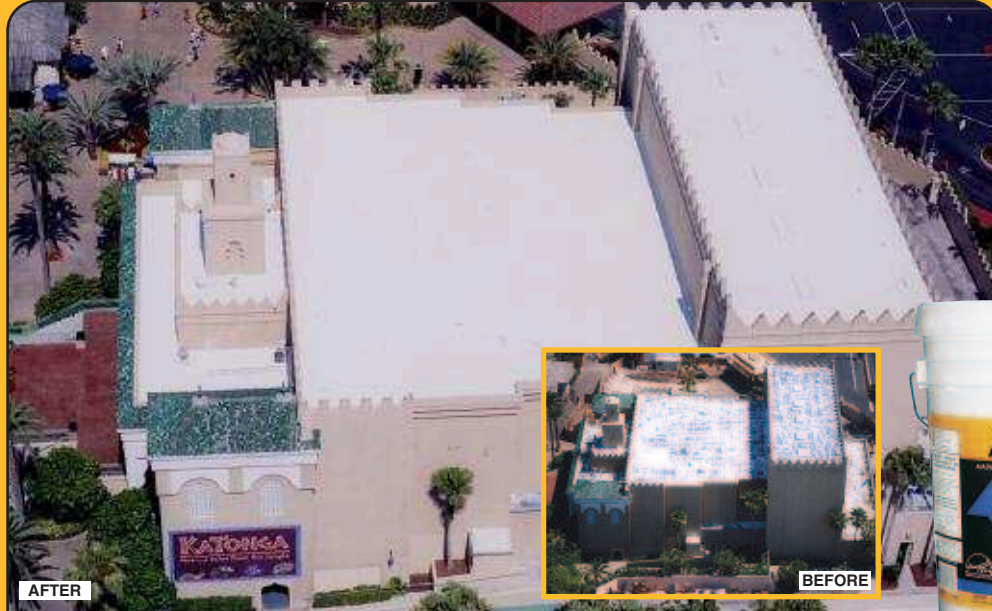
AVAILABILITY
AP-2601 - 1 Gal. AP-2603 - 3 Gal.

ALL CALIFORNIA PRODUCTS MEET L.A. COUNTY A.P.C.D. (RULE #102). ALL PRODUCTS ARE ASBESTOS FREE AND MEET METRO DADE APPROVAL.



800.562.5669 • www.apoc.com

JOB PROFILE



Busch Gardens Adventure Park in Tampa, Florida is one of the elite family entertainment parks in the world. One of the most critical aspects of the parks operations entails the proper maintenance and up keep of all rides, equipment and buildings. A disruption of a single ride or attraction can cost the company millions of dollars in revenue. Recently a number of significant roof conditions were discovered on the KATONGA building, one of the parks premier showcases. The roof had deteriorated to the point where leaks were developing throughout the roof. In addition, the hot Florida sun created excessive heat build up in the roof membrane resulting in considerable heat transfer into the building, large temperature swings during the course of the day and the use of additional energy to cool the facilities. Busch Gardens resolved these issues, without disrupting operations by having APOC 258 Re-New-It Elastomeric Coating System applied to the roof surface. Upon completion of this project the leaks were gone, the heat build up was eliminated and the interior comfort was improved for guests and employees. The bright white finish enabled the roof to stay much cooler; thus leading to lower demand for the air conditioning equipment, a reduction in utility bills and overall improved efficiency for the park's operations.

The COOLEST

White Coatings on the market

Look for the:



Info & Tech Data at:
www.apoc.com
(800) 562-5669

From the makers of
STA-KOOL & **BlackJack**
Commercial Series

SPRAY INFO

PRODUCTS	REQUIRED P.S.I.	SPRAY RATE (GAL./MIN.)	MATERIAL NEEDED PER 100 SQ. FT. (BUR)	TIP SIZE
103- ASPHALT PRIMER	0-500	(1-2)	(1-2)	.031
202- FIBERED ROOF COATING	1000-2000	(3-6)	(2-4)	.071
207- ALUMINUM ROOF COATING	500-1000	(3-6)	(2-4)	.061
208- PREMIUM FIBERED ALUMINUM ROOF COATING	1000-2000	(3-6)	(2-4)	.071
211- PREMIUM NON-FIBERED ALUMINUM COATING	500-1000	(3-6)	(2-4)	.061
212- FIBERED ALUMINUM ROOF COATING	1000-2000	(3-6)	(2-4)	.071
252- SUNWHITE ELASTOMERIC ROOF COATING	2000-3000	(1-3)	(NA)	.041
258- EPDM Re-New It (White EPDM sealer)	2000-3000	(1-3)	(NA)	.041
300- NON-FIBERED ASPHALT EMULSION	500-1000	(3-6)	(2-4)	.055
302- FIBERED ASPHALT EMULSION	1000-2000	(3-6)	(2-4)	.061
337- ELASTOMERIC ASPHALT EMULSION	500-1000	(3-6)	(2-4)	.055
400- SUNBRITE ALUMINUM ROOF COATING	1000-2000	(3-6)	(2-4)	.061

NOTE: Only use professional airless sprayer

APOC products are available everywhere.

Call us at: 800.237.1155 (East Coast), 800.562.5669 (West Coast) or visit us at www.apoc.com



Sprayed in place membrane

MONOFORM SYSTEM

The Monoform System is a highly versatile liquid applied waterproofing system with time-proven results. The heart of the system is an advanced Asphalt Emulsion formulation which produces a seamless membrane of waterproofing protection. Depending on the desired specification, the Asphalt Emulsion is reinforced with chopped fiberglass rovings or a woven polyester mat. Aluminum or white reflective coatings are applied

as a top coat to reflect UV rays, extend roof life and offer significant energy savings. The finished system dries to a tough smooth surface, which makes maintenance and repairs easy, saving the contractor time and the building owner money. There are no fumes, harsh odors or fire hazards, so the product can be used where others are prohibited. Introduced in 1960, this system has an extensive track record of dependable, cost effective waterproofing protection for new construction, roof maintenance and below grade waterproofing.

To find out more about this quality system and potential energy-saving benefits, please give us a call at 800-562-5669. Top your new roof system off with DEK-TOP WALKWAY PADS and provide a safe and attractive walkway on built-up roofs.



Los Angeles School District



Los Angeles School District

DEK-TOP PROTECTION PANELS

DEK-TOP WALKWAY PADS provide a safe and attractive walkway on built-up roofs.



San Francisco International Airport

Roofing membranes are frequently damaged by foot traffic which leads to premature wear and failure. DEK-TOP protects your roofing investment against this damage while providing a safe non-skid walkway for maintenance access and repair, routine inspections, as well as security traffic. DEK-TOP provides a long life, maintenance free surface and will not rot or splinter like wood walkways or degrade to UV exposure like rubber or plastic pads.

DEK-TOP is stocked in 3' x 4' by 1/2" thick panels with a granulated top surface (white granule standard). Other granule colors available upon request. The standard 1/2" DEK-TOP weighs approximately 3.75 pounds per sq. ft.



San Francisco International Airport



DEK-TOP around cooling towers which require routine maintenance

Other Uses:

DEK-TOP has also been used on roof-top running tracks for health clubs, roof deck surfaces, access platforms for billboards and signs, solar panel platforms, golf course paths and under wood sleepers for redwood decks.

AVAILABILITY:

5830-AP – 18"x18" (size) 1/2" (thickness)

5140-AP – 3'x4' (size) 3/4" (thickness)

5040-AP – 3'x4' (size) 1/2" (thickness)

5249-AP – 3'x4' (size) 1" (thickness)