

ASTECC[®] also has Re-Ply[™] Systems for single-ply, metal, and many other roofing substrates.

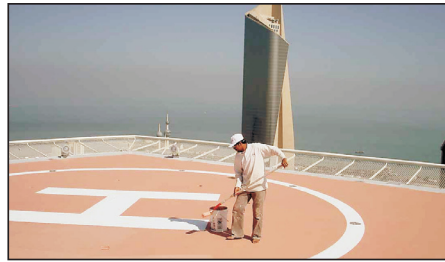
Get a free inspection survey of your roof. You, too, could be saving thousands of dollars.



Tear-off and replacement of this EPDM museum roof was to take 4 months plus facility disruptions. ASTECC[®] Re-Ply[™] installation took 6 weeks — with no disposal or interruption headaches — for less than half the cost.



This multi-building metal roof complex is being selectively restored as needs arise. ASTECC[®] Re-Ply[™] Systems permit reroofing of complete facilities or only problem areas, as budgets allow, until total sustainability is achieved.



This concrete roof with a helicopter pad in Dubai was cracking in the hot, salt mist climate. ASTECC[®] Re-Ply[™] fluid-applied roofing bonded directly to the restored concrete, producing a single, stable and sustainable new surface.

Why pay to replace a roof you can Re-Ply?

FREE ROOF SURVEY

1.800.223.8494
icc-astec.com/survey

Seamless, sustainable roofing begins with an inspection of your current roof substrate. If your roof qualifies for an ASTECC[®] Re-Ply[™] System; repairs, wet insulation, corrosion, splitting seams, will all be noted in your detailed proposal.



Re-Ply[™] Roofing Systems
Perfecting Fluid-Applied Membranes Since 1986



Proven roof systems; professionally applied.

Great roofing products are only as good as their application. ASTECC[®] Re-Ply[™] Roofing Systems are only installed by contractors Trained and Authorized by ASTECC to apply the proper Re-Ply[™] Roofing System to earn a 10- or 15-Year ASTECC[®] Renewable[™] Warranty...for Materials AND Labor!

For additional information, contact: **Insulating Coatings Corporation**
Toll Free: 1.800.223.8494

View a 3-minute presentation online at whyreplace.com



PARTNER:
Federal Cool Roof
Energy Star Label



MEMBER:
U.S. Green
Building Council



APPROVED:
Miami-Dade
Building Code



APPROVED:
for
Metal Roofs



MEMBER:
National Roofing
Contractors Assn.



MEMBER:
Roof Consultants
Institute



Registered to
ISO 9001

REGISTERED via:
NSF International

Asphalt Roof Problems?

Leaks?
Seam Separation?
Alligatoring?
Multiple Penetrations?



The ASTECC[®] Re-Ply[™] Roofing System
for Asphalt Roofs

The ASTEC® Re-Ply™ Roofing System for Asphalt Roofs

With hundreds of millions of square feet applied since 1986, ISO 9001 Registration, multiple accreditations, and the highest quality materials... **ASTEC is the right choice.**

ASTEC success and satisfaction — proven since 1986...

Convert failing asphalt roof maintenance headaches into sustainable cool roofing — **without costly re-roof!**



Leaky, failing asphalt substrates are converted to seamless, sustainable cool roofs.



Repair substrate and any wet insulation



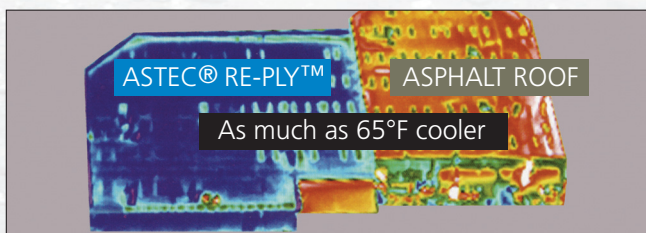
Power wash; seal curbs and penetrations



Seal all seams and flashings



Apply multiple layers to system specs



Maximize cooling efficiencies with ASTEC



ASTEC® RENEWABLE™ Warranties ensure a sustainable, weatherproof cool roof.

At each Warranty term, ASTEC® Re-Ply™ roofs can be restored to spec and the warranty renewed at a marginal expense.

10- or 15-Year RENEWABLE™ Warranties for Material AND Labor



Go Re-Ply instead of replacement

By eliminating costly tear-off, disposal, and replacement of this asphalt roof, the owners also avoided business downtime and employee inconvenience — while saving thousands of dollars. They now have renewed the weatherproofing properties and extended the roof's life.

Any roof tops with multiple vents, skylights, piping, HVAC equipment, or walkways are a nightmare for conventional roofing. A durable, fluid-applied ASTEC® Re-Ply™ Roof goes on faster and at far less cost. Curbs, drains, gutters and parapets are monolithically sealed as a seamless, watertight roof.



A roof system to save asphalt

ASTEC has developed a Re-Ply™ System specifically for failing asphalt roofing. This monastery avoided total replacement with selective restoration and fluid-applied Re-Ply™ roofing. They gained a seamless, sustainable cool roof — virtually impervious to ponding water and ultraviolet degradation.

Conditions for this Coast Guard Station can be destructively hot and humid — with plenty of salt corrosion — and powerful tropical storms thrown in. The seamless wind and weather protection of ASTEC® Re-Ply™ roofing is only matched by its unbeatable cool roof advantages



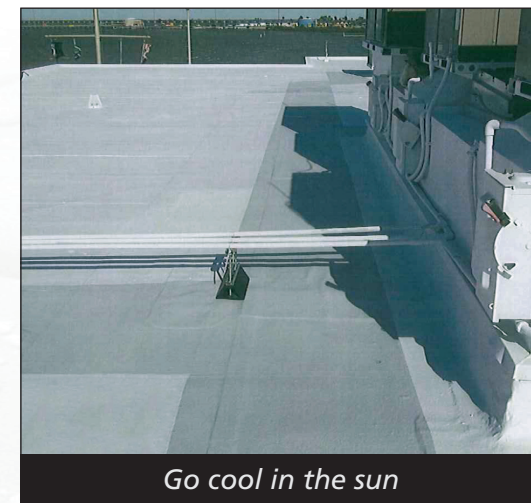
Go renewable before it's too late!

Asphalt can deteriorate beyond restoration. This roof would have failed the ASTEC qualifying inspection in a short time — requiring the high costs and disruptions of full replacement — and losing the seamless stability of renewable ASTEC® Re-Ply™ roofing.

This 140,000 square foot asphalt roof was failing in sections. ASTEC® Re-Ply™ Roofing Systems allow building-by-building, or section-by-section roofing conversions — as needs arise — and budgets permit.



Go fluid-applied on complex roofs



Go cool in the sun



Scheduling by need & budget

Turn your old asphalt roof into a weathertight cool roof !

Hundreds of millions of square feet applied — Many millions of dollars saved