



Re-Ply™ Roofing Systems Proven Performance



For over 30 years, ASTEC® Re-Ply™ Roofing Systems have helped thousands of organizations save **millions of dollars** with warranted sustainable roofing, including:

Archer Daniels Midland
Atlas Energy
Astrotech Corporation (NASA)
Augusta State University
AutoNation
Baldwin County Schools
Bekaert Corp.
Binghamton Housing Authority
Boeing
Brenntag Pacific
Bridgeport University
British American Tobacco
Burlington Coat Factory
Calhoun Hospital
Central Cold Storage
Centria, Inc.
Chris Craft Boats
City of Amarillo
Collis
Crop Production Services
Dallas Planning Mills
Dairy Queen Corporation
Delphi
Delta Flight Museum
Denver Civil Service
Dever Distributing
Disney World Orlando
Dupont
Entergy Riverbend Nuclear Facility
Filtronic Comtek
Florida Power & Light
Fort Dix
Fort Gordon Army Depot
Fridgidaire Corporation
Gatorade/Quaker Oats
Gem of Hawaii
George's Processing
Georgia Gulf Corporation
Gold Kist Foods
Grainger
Grissom Air Force Base
Grumman-Olson
Gulf Chemical
Hitachi, Ltd
Home Hardware

Honda Motor Company
Hormel Foods
Idaho Power BOC
Ingersoll Rand
Inland Star
Inteplast Group, Ltd.
Ivax Pharmaceuticals
J.C. Newman Cigar Company
Jeff Davis Board of Education,
Hazlehurst, Ga.
Jacobs Engineering
Jet Plastica
Johnson Controls
Keebler Corporation
Lemoore Naval Station
Letica Corporation
Lockheed Martin
Marmon-Keystone
Manheim Auto Auction Group
McCoy's Lumber
Miami-Dade Aviation Authority
Miami International Airport
Mid-States Aluminum
Minute Maid
Moeller High School
MTX Corporation
National Seating
Nellis Air Force Base
Neo Plan Bus Manufacturing
Nestle
New England Air Park
New England Homes
New Orleans Convention Center
NFI Distribution
NYS Thruway Authority
Pacific Electric & Gas
Packard Hughes
Pennsylvania Too!
P G & E Diablo Nuclear Power Plant
Pilots Point Marina
Piper Aircraft
Pippin Motor Homes
Port Authority of NY/NJ
Port of Benton Washington
Port Miami

Port of Palm Beach
Port of Vancouver
PPG
Proctor & Gamble
Puget Sound Naval Shipyard
Richmond Technology
Ricoh
Rosseberg Lumber Products
Sara Lee
Sawgrass Mills
SCA International
Secaucus Housing Authority
Seminole County Public Schools
Sheltair Aviation Services
Standard Register
Sun Chemical
Steel Dynamics
Swanson Corporation
Tampa Bay Lightning
Tennessee DOT
Toledo Scale
Toro
Trane Company
Tyson Foods
United ISD
Universal Studios, Florida
University of Kentucky
Urban Self-Storage
US Army
US Coast Guard
US Customs Border Protection
US DOE Pantex Facility
US Naval Air Stations
US Naval Air Museum
Vilore Foods
Vincent Metals
Wabash Alloys
Warren Performance
Wayne Dalton / Overhead Door
WES-PAC
Weyerhaeuser
Wheelabrator Technology, Inc.
Wheeling-Pitt Steel
Winnemucca Farms
Yakima Fruit & Cold



Re-Ply™ Roofing Systems Proven Leadership



Manufactured by **INSULATING COATINGS CORPORATION**

ICC is recognized as a **world leader** in fluid-applied ceramic cool roofing technology, as represented by the following affiliations and approvals:



ISO International Organization for Standardization

ISO. The source of ISO 9000, ISO 14000 and more than 14,000 International Standards for business, government and society.

ISO. A network of national standards institutes from 148 countries working in partnership with international organizations, governments, industry, business and consumer representatives. A bridge between public and private sectors.

www.iso.ch



RCMA Roof Coatings Manufacturers Association

RCMA is a leading industry voice, promoting the benefits of roof coatings and providing its membership with up-to-date information on building codes and standards, technical developments, and other industry topics of interest.

www.rcma.org



Charter Member of the **COOL ROOF RATING COUNCIL**

The Cool Roof Rating Council was created in 1998 to develop accurate and credible methods for evaluating and labeling the solar reflectance and thermal emittance (radiative properties) of roofing products.

The CRRC is incorporated as a non-profit educational organization for the following purposes:

- To implement and communicate fair, accurate, and credible radiative energy performance rating systems for roof surfaces.
- To support research into energy related radiative properties of roofing surfaces, including durability of those properties.
- To provide education and objective support to parties interested in understanding and comparing various roofing options.

www.coolroofs.org



Member of the **The U.S. GREEN BUILDING COUNCIL (USGBC)**

USGBC is a 501(c)(3) non profit organization that certifies sustainable businesses, homes, hospitals, schools, and neighborhoods. USGBC is dedicated to expanding green building practices and education, and its LEED® (Leadership in Energy and Environmental Design) Green Building Rating System™.

www.usgbc.org



Member of the **ROOF CONSULTANTS INSTITUTE**

Mission statement:

- To represent the interests and values of the roof consulting professional
- To provide for the professional development of our members
- To convey the consultant's perspective to the roofing industry and the public
- To support professionalism, ethical behavior, education and research in the roofing industry

www.rci-online.org



Member of the **THE SOCIETY FOR PROTECTIVE COATINGS**

SSPC is the only non-profit association that is focused on the protection and preservation of concrete, steel and other industrial and marine structures and surfaces through the use of high-performance industrial coatings. As the voice of SSPC, the JPCL [journal] covers a wide range of coatings-related topics.

www.sspc.org



ENERGY STAR Partner

ENERGY STAR is a dynamic government/industry partnership that offers businesses and consumers energy-efficient solutions, making it easy to save money while protecting the environment for future generations.

As a leader in ceramic cool roofing technology and insulating coatings, ICC is an enthusiastic partner in environmental conservation and protection from raw material purchasing, through manufacturing, to installed systems.

www.energystar.gov



FACTORY MUTUAL SYSTEM Approved

FM Approvals is a leader in certification and Approval of roofing products and roof assemblies. Our product Approval is based on performance testing of completed assemblies when subjected to multiple perils. A typical Approvals program includes fire testing for above and below the deck, wind-uplift testing, hail-damageability testing, accelerated weathering and corrosion resistance of ferrous metal parts.

ICC ASTEC® Re-Ply™ Roofing Systems are FMR approved under FM 4470, "Approval Standard for Class 1 Roof Covers" (which) provides a basis for the evaluation of membrane-type roof systems.

www.fmglobal.com



Compliance Approved by **MIAMI-DADE BUILDING CODE**

Product Control Approval Process:

Our primary customers are manufacturers who submit technical documentation, including but not limited to test reports, engineering analysis, and installation procedures. Our staff reviews the information and determines whether the submittal is sufficient to demonstrate compliance with the Building Code. If so, approval is recommended to the Board of Rules and Appeals (BORA), whose membership represents a cross-section of our industry.

(The stringent test and review procedures required by Dade County are benchmarks for much building code enforcement nationwide.)

www.miamidade.gov/buildingcode/



U.S. GENERAL SERVICES ADMINISTRATION Contract Holder

GSA Contract Holder:

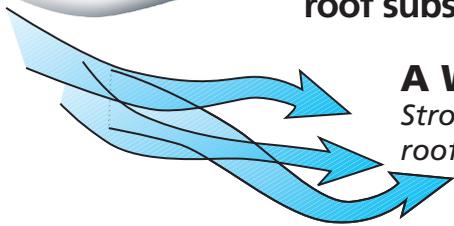
A contractor, also known as a vendor, is defined as a user who is not a government or GSA employee, or someone employed by them. Contractors are from private companies who get awarded orders placed by the clients.

www.gsa.gov



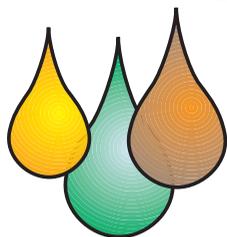
Re-Ply™ Roofing Systems Proven Advantages

Restore leaking metal, asphalt, single-ply, and other roof substrates to **"better-than-original"** performance!



A Wind Breaker

Strong, SEAMLESS, weathertight roofing surfaces.



A Corrosion Barrier

Re-Ply™ roof formulations are virtually impervious to ocean spray, acid rain, and other airborne contaminants.



Thermal Protection

Tough, durable, heat and combustion protection. Tests to Class A Fire Rating.



Installation Savings

Can save costs of roof replacement, disposal, and facility downtime.

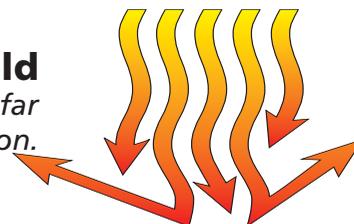


10- or 15-Year Renewable™ Warranty

The durability of our waterproof protection is sustainable and guaranteed — in writing — for material AND labor.

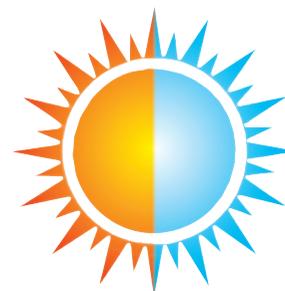
A Solar Shield

Ceramic and titanium-based surfaces have far superior resistance to U.V. degradation.



All-Climate Stability

Re-Ply™ elastomeric surfaces retain their flexible, watertight superiority in extremes of heat or cold; wet or dry conditions.



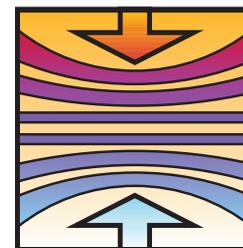
Energy Savings

Surpasses reflectivity requirements for the Energy Star label, while maximizing quicker heat emissivity and dissipation.



Maintenance Savings

Reduces thermal shock damage. Stays watertight over many substrates of varying coefficients of expansions.



For additional information, visit:
icc-astec.com

For a 3-minute overview, visit:
whyreplace.com

or contact:

Northern Office:

Insulating Coatings Corporation
27 Link Drive, Suite D, Binghamton, NY 13904
Toll Free: 1.800.223.8494
Telephone: 607.723.1727
Fax: 607.723.1700
E-Mail: info@icc-astec.com

Southern Office:

Insulating Coatings Corporation
956 South Highway 41, Inverness, FL 34450
Toll Free: 1.800.345.5306
Telephone: 352.344.8741
Fax: 352.344.8370
E-Mail: info@icc-astec.com