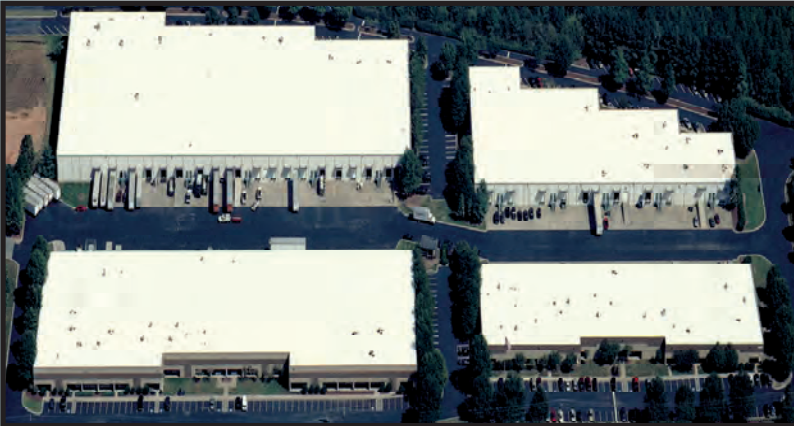




U.S. PLY, INC.

A DANNY ADAIR COMPANY

USP™ ENERGY COATINGS HELP YOU . . .



SAVE money on energy costs

SAVE money on re-roofing

SAVE money on maintenance

SAVE the environment

USP™ ENERGY COATINGS for

METAL ROOF RESTORATION

BUILT-UP RESTORATION

SINGLE-PLY RESTORATION

MODIFIED BITUMEN RESTORATION

SYSTEM WARRANTIES



METAL ROOF RESTORATION

High Performance • Highly Reflective

Performance Characteristics

- Excellent adhesion to metal
- Excellent UV stability
- Excellent appearance
- Advanced fluid-applied technology

Basic Metal Roof Restoration Requirements: Prime rusted deck areas with USP™ ENERGYPRIME rust inhibiting primer. Tighten and replace any stripped fasteners. Treat horizontal seams with three course seam treatment or butyl seam tape. Spray roof with a base coat and a top coat of durable acrylic or modified acrylic roof coating for a long lasting, high performance, cool roof, energy saving, reflective coating.



BUILT-UP ROOF & MODIFIED BITUMEN RESTORATION

Save Money on Maintenance and Re-roofing

Performance Characteristics

- Can prolong service life of roofs
- Reduces high replacement costs
- Great for commercial low-slope built-up roofs, even with moderate traffic and harsh environmental conditions. Not affected by grease or other common industrial chemicals.
- Reduces cooling energy costs: Advanced cool-roof technology will help save 20-67% of cooling energy costs associated with hot weather.
- Adds overall strength: Excellent adhesion to the built-up roof adds strength to the overall restored roof system surpassing the strength of the original system.

Basic BUR & MB Restoration Requirements: Prime with USP™ BLEEDBLOCK on entire roof surface. Treat seams with three course seam treatment or butyl seam tape. Spray roof with a top coat of durable acrylic or modified acrylic roof coating for a long lasting, high performance, cool roof, energy saving, reflective coating.



EPDM RESTORATION

High Performance • Highly Reflective

Performance Characteristics

- Fast and simple application
- Excellent UV stability
- Excellent energy savings with advanced Cool-Roof technology.

Basic EPDM Roof Restoration Requirements: Prime with USP™ EPDM Primer on entire deck surface. Treat seams with three course seam treatment or butyl seam tape. Spray roof with a base coat and a top coat of durable acrylic or modified acrylic roof coating for a long lasting, high performance, cool roof, energy saving, reflective coating.



USP™ ENERGY COATING PRODUCTS

High Performance • Highly Reflective • Helps Save Money

PRODUCT	DESCRIPTION	USE	UNIT SIZE
USP™ BLEEDBLOCK ACRYLIC COATING	Bleed-Blocker Acrylic Base Coat	Base coat over asphalt and modified bitumen roofs	5 gal; 55 gal.
USP™ ENERGYBASE COAT	Acrylic Base Coat	Base coat over metal	5 gal; 55 gal.
USP™ ENERGYBRITE ACRYLIC COATING	Acrylic Roof Coating	Standard grade acrylic coating	5 gal; 55 gal.
USP™ ENERGYKOTE ACRYLIC COATING	Acrylic Roof Coating	Professional grade acrylic coating	5 gal; 55 gal.
USP™ ENERGYMAX PREMIUM ACRYLIC COATING	Acrylic Roof Coating	Premium grade acrylic coating	5 gal; 55 gal.
USP™ SEBS ENERGYLASTIC MODIFIED COATING	Modified Acrylic Roof Coating	Professional grade SEBS modified acrylic coating	5 gal; 55 gal.
USP™ ENERGYSIL SP-BASE COAT	Single-Ply Acrylic Base Coat	Base coat for single-ply	5 gal.
USP™ ENERGYPRIME	Rust Inhibiting Zinc Chromate Primer	Metal primer / rust inhibitor	5 gal.
USP™ ENERGYMASTIC FLASHING COMPOUND	Acrylic Flashing Compound	Flashing compound for acrylic coatings	5 gal.
USP™ SEBS ACRYLIC MASTIC	Modified Acrylic Flashing Compound	Flashing compound for SEBS coatings	5 gal.
USP™ EPDM PRIMER	Rinseable Cleaner	EPDM cleaner	5 gal.
USP™ CLEAR SKYLIGHT COAT	Skylight Coating	Skylight sealer	5 gal.
USP™ POLYFORCEMENT	Polyester Fabric	Reinforcement	6" x 324' 40" x 324'
USP™ SA BUTYL SEAM TAPE	Seam Tape	Seam Tape reinforcement	2" x 50' 4" x 50'; 6" x 50'



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U.S. PLY - PROVEN QUALITY SINCE 1985, FROM PROFESSIONALS YOU KNOW AND TRUST AND BACKED BY THE BEST SERVICE IN THE INDUSTRY!

U.S. Ply, Inc. manufactures and markets a full line of commercial roofing products for a wide range of sloped roofing applications. U.S. Ply, Inc. (formerly known as U.S. Single Ply, Inc.) specializes in the manufacture of polymer modified bitumen membranes and accessories and has been producing modified bitumen membranes in the United States since 1985. U.S. Ply, Inc. ("USP") began as U.S. Single Ply, Inc. and became one of the largest private label manufacturers of modified bitumen roofing materials and is one of the oldest modified bitumen membrane manufacturers still producing today. Danny Adair, former Founder, President and CEO of the first and largest modified bitumen manufacturer in the United States, acquired U.S. Ply, Inc. in 2004, and now is the President and CEO.

U.S. PLY MISSION STATEMENT

U.S. Ply believes success comes through backing quality products with the best service in the industry. We are a family made up of business professionals striving to be the best that we can. We have the knowledge and the expertise that our industry demands which we will combine with the necessary commitment and leadership as we move forward with offering quality roofing products, innovative solutions and overwhelming service to you, the building owner, roofing contractor, distributor and the specifier. In short, we are committed to providing you with quality roofing products at a fair price, backed by the best service in the industry.

ABOUT OUR USP™ ENERGY COATINGS

U.S. Ply, Inc. offers a full range of quality and premium acrylic roof coating systems and backs them with the best service in the industry.

USP™ ENERGY COATINGS are designed specifically to reflect the damaging ultra-violet (UV) rays of the sun. With cool roof technology and high solar reflectivity, USP™ ENERGY COATINGS help to reduce the "heat island" effect that has become a serious problem in urban areas, by lowering the energy demand for your building.

U.S. Ply, Inc. offers acrylics and SEBS based modified acrylic coatings to match the right system for your individual roof project.

U.S. Ply, Inc. offers warranties ranging from 5, 10, 12 and even renewable warranties on specific system installations.

USP™ ENERGY COATINGS HELP YOU...

Save money on energy costs

Save money on re-roofing and extends the roof service life

Save money on maintenance • *Save* the environment

And may even help you qualify for a rebate with a USP™ ENERGY COATING cool roof installation... *just ask us how.*



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