A World of Quality Window Products

World Wide Partnership - that was the idea when the company was founded and still remains the corporate philosophy behind Deceuninck.

System Partnership includes the entire process of window design and manufacture - from materials, design, manufacturing and installation - our aim is achieving the maximum effect technically, aesthetically, economically, and environmentally.

Deceuninck has companies throughout Europe and the U.S. and is represented in over 30 countries world-wide.

Our main concern has always been with the satisfaction of our customers.











A Tradition of Satisfied Customers



Earthwise was founded as a group of manufacturers and dealers with the common goal of providing products and services that satisfy each and every customer.

Our success is due, in part, to our dedication to quality window and door products, produced from the finest designs and materials using the most technologically superior equipment and up-to-date technology, in a modern facility - using highly skilled and trained people.

But more importantly, we know our success is dependent on our singular dedication to the satisfaction of each and every one of our customers - before, during and after the sale.







What you should look for in a Home Improvement Company...

- Longevity
- Fully Licensed
- Fully Insured
- Financial Stability
- Guaranteed
 Quality Workmanship
 from Certified Installers

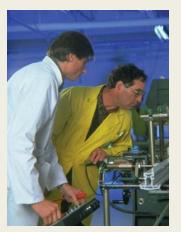




One Responsibility

We are Vertically Integrated to Assure You of Quality and Satisfaction from Start to Finish

- Research and Development
- Extruding
- Manufacturing
- Installation
- Service
- Guaranteed Satisfaction







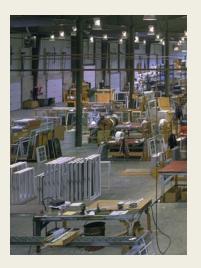






Guaranteed Quality Workmanship









Four Step Quality Workmanship Guarantee

1. Accurate measurement and In-Home Analysis

An inspection is made at your home to insure that instructions are clear and mistakes eliminated. No confusion or surprises.

2. Supervision and Inspection

Prior to Installation, an inspection is made at our factory to make sure your windows are custom made to fit right and work right.

3. Installation

All of our installation crews are highly experienced and factory trained. They are well mannered professionals who care for your home as if it were theirs.

4. Post Inspection Approval

You will be asked to inspect the work and approve it prior to final payment.

We are committed to your complete satisfaction.



Judge A Company By The Company It Keeps

We proudly honor the standards set by the...

National Association of the Remodeling Industry



Association of Window and Door Installers

Federal Trade Commission



Consumer Protection Bureau Association of William and Door Installer

Better Business Bureau

Better Contractor's Bureau

Chambers of Commerce



As you would expect,
our products and
installation are fully
warrantied, but we protect
you from the
unexpected, as well.

We are fully insured to assure you that you are protected from all damage...

Guaranteed!



Is This The Type Of Company With Which You Would Be Comfortable Doing Business?

- Hundreds of years of combined experience, service, value, dependability and complete customer satisfaction
- Certified Home Improvement Specialists
- Exclusive line of the finest products available
- Written product, labor and workmanship warranties
- Affordable, flexible financing
- Fully licensed and insured



Our Pledge...

To expertly install the finest quality products; to offer fair prices and the best terms available; to service each installation to your complete satisfaction; and to back your complete job with a written guarantee.



As Seen In Good Housekeeping...



There Are 2 Symbols of Quality to Look for When Replacing Your Windows...

Earthwise® Premium Vinyl Replacement Windows have earned the prestigious Good Housekeeping Magazine Seal.

This is your assurance that you are investing in the finest window products for your home.









There's Only 1 Window That Has Them Both!





Why Replace Your Windows?

- Ease of Cleaning
- ✓ Value/Beautification of Your Home
- Comfort and Fuel Savings
- Safety
- Noise Reduction



But... You're paying for new windows whether you install them or not!

Why Replacement Windows?

In an Independent Survey, our customers gave the following reasons for choosing our Windows and Doors:

- 1. EASY CLEANING
- 2. ENERGY SAVINGS
- 3. MAINTENANCE-FREE
- **4. SECURITY AND SAFETY**
- **5. BEAUTY AND PRIDE**
- 6. SOUND INSULATION
- 7. RESALE VALUE





Are Hidden Leaks Stealing Your Energy Dollars?

Old Windows Lose Energy 3 Ways-



Infiltration-

Air leaks around frame and sash



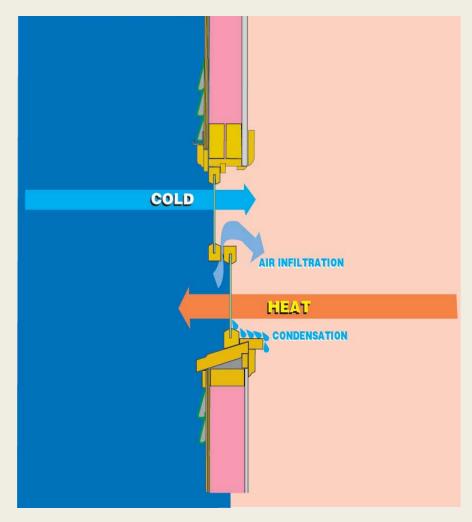
Conduction-

Heat loss through the frame, glass and sash



Radiation-

Heat Loss through the glass





Maintenance

End Constant Problems

- Puttying and painting
- Locks that don't latch
- Hard to open
- Painted shut
- Won't stay open
- Propped open with a stick
- Requires unsightly plastic or towels to reduce drafts
- Hard to clean both sides of the window



From This

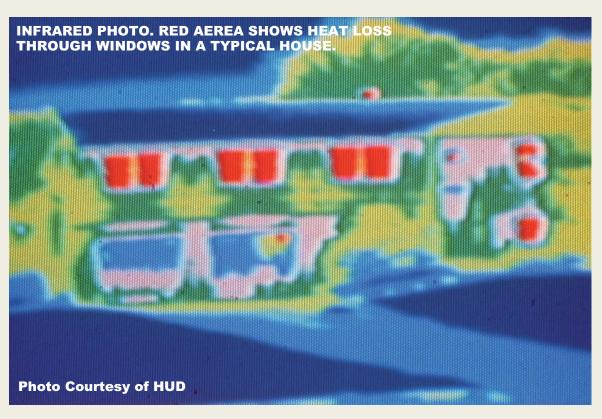






Energy Loss?

Nearly 50% of All Heat Loss is through Faulty Windows & Doors



A study by the University of Illinois found that heat loss through the windows combines with loss through the glass and with the loss of heated air through cracks in the window unit.

For example, for a house with 150 sq.ft. of single glass windows without storm sash, the heat loss can be as high as 15 x 1050, or 15,750 BTU/hr.

Add to that the lower surface temperature of a window that is single glazed without a storm sash and interior moisture condenses as water, frost, or ice.

The study concluded that Heat is lost:

- 8.8% through floors
- 44.4% through walls and ceilings
- 46.8% through faulty windows and doors.

Study by the University of Illinois. Small Homes Council-Building Research Council. © by the Board of Trustees of the University of Illinois.



New Windows from Earthwise Stop Energy Loss

THERMAL TRANSMITTANCE (U-Value) DUE TO CONDUCTION

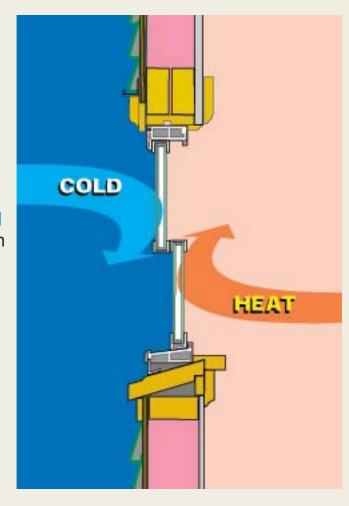
Non-conductive vinyl framing members and insulated glass reduce conduction and resultant heat loss to a value far below wood windows with storm sash

THERMAL TRANSMITTANCE (U-Value) DUE TO AIR INFILTRATION

Superior weatherstripping and precision interlocks reduce air infiltration to a level well below wood windows with a storm sash.

CONDENSATION RESISTANCE FACTOR (CRF)

Through the use of rigid vinyl frame members and insulated glass, Earthwise Windows resist condensation and exceed recommended industry minimum CRF ratings.



- Reduces
 Heat Loss
- Reduces
 Air Infiltration
- ReducesCondensation



Cleaning

Your windows should save you time as well as money.

Enjoy safe, easy cleaning from inside your home... all year 'round!



Important Considerations

When making a substantial purchase for your home, you should consider:

- 1. The Quality of Materials
- 2. The Quality of Labor
- 3. The Price and Value
- 4. The Reliability of the Company You're Dealing With
- 5. Warranties

And

you should evaluate whether the solution is PERMANENT or TEMPORARY!



The bitterness of poor quality remains long after the sweetness of low price is forgotten



Standard Size vs. Custom

Standard Size

- Standard sized windows are mass produced for new construction and require extensive carpentry to install properly
- The cost of installation will exceed the cost of the window
- It is nearly impossible to match sizes of older homes
 - You Need to Customize your house To fit the windows

Permanent or Temporary?

Custom Sized Made-To-Order

Custom made to fit your home for optimal performance and beauty

• We Customize Your Windows to Fit Your House

The Only Permanent Solution



Imerican WINDOW

Viewing The Alternatives

Wood Prime Windows

- Expensive to install
- Easy to break into
- Difficult to clean
- Hard to maintain
- Hard to paint, scrape and putty
- · Will rot in time
- Swells in summer -Shrinks in winter







Viewing The Alternatives

Aluminum Windows





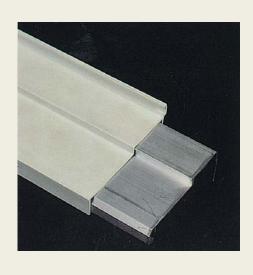
- Condensation and icing due to conduction
- Excessive air infiltration
- Can be easily dented, bent and scratched
- Prone to pitting and corroding
- Becomes difficult to operate





Viewing The Alternatives

Vinyl Clad Aluminum or Wood Windows





An aluminum or wood window with a thin skin of vinyl?

- Deterioration is hidden
- Conducts cold
- Allows air infiltration
- Minor energy efficiency





Viewing The Alternatives

Low End, Mass Produced Vinyl Windows



- Temperature changes can cause distortion
- Allows air infiltration
- Hardware anchored in thin vinyl can pull loose
- Short service life



The Best Replacement Windows are Earthwise 100% Rigid PVC Vinyl

COMPARISON OF WINDOW FRAME CONSTRUCTION MATERIALS

CONSIDERATIONS WHEN	100%	ОТН	ER FRAN	IE MATE	RIALS	
SELECTING FRAME MATERIALS FOR WINDOWS	RIGID VINYL	Aluminum	Wood	Steel	Vinyl Clad Wood	Vinyl Clad Aluminum
Will It Remain Structurally Strong for Years of Trouble-Free Service?	Yes	Yes	Yes	Yes	Yes	Yes
U-Value of Frame	1.3	1416	1.2	312	1.3	250-600
Does Heat or Cold Transmit Through the Material?	No	Yes	Only If Wood is Kept Dry	Yes	Only If Wood is Kept Dry	Yes
Is It Warm To Touch Even in the Winter?	Yes	No	Only If Wood is Kept Dry	No	Only If Wood is Kept Dry	Only The Vinyl Is Warm
Will It Require Painting or Other Regular Maintenance?	Never	Yes, If Scratched	Very Often	Often	Wood Must Be Painted Often	Yes, If Scratched
Will Scratches Show Different Color Material Under the Paint?	No	Yes	Yes	Yes	Yes, On the Wood	Yes, On the Aluminum
Does It Pit, Peel, Corrode, Rot, or Warp in Bad Weather or by Natural Aging?	Never	Yes	Yes	Steel Will Corrode	Wood Will Rot and Warp	Aluminum WillPit and Corrode
Does Soap and Water Cleaning Make the Material Look New Again?	Yes	No	No	No	Yes, On Vinyl, Not On Wood	Yes, On Vinyl, Not On Wood

Vinyl is superior to all other window materials! **Aluminum OVER 1400 Frame** Steel **OVER 300** Frame Single Glazed 1.36 **Wood Window Wood Window** .77 w/ Storm Sash **CARE-FREE** .46 VINYL **WINDOWS COMPARISON OF "BTU" LOSS**

WINDOW

IS THERE ANY DOUBT ABOUT THE SUPERIOR FRAME MATERIAL IN EARTHWISE WINDOWS?

Glass Alternatives

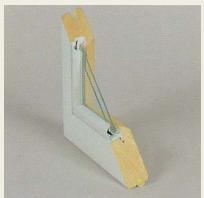
Single Pane Glass

Offers virtually no energy savings



1/2" Double Pane Insulating Glass

Helps cut heating and cooling loss, but offers only one-third the insulating protection of 3/4" double pane glass



3/4" Double Pane Insulating Glass W/Aluminum Spacer

Higher energy savings than 1/2" but lacks state-of-the-art insulating technology





Because a Window is 80% Glass...

High Performance Glazing

R-Value

Improvement

Get The Edge on Energy Efficiency

0,		
Typical Single Clear Glass	1.1	
Typical Clear Insulating Glass	2.0	82%
Typical Double Glazed with latest Hard Coat Low-E with Argon	3.3	200%
Typical Double Glazed with latest Soft Coat Low-E with Argon	3.6	227%
Double Glazed Low-E with Argon	4.1	273%



The Only Permanent Solution



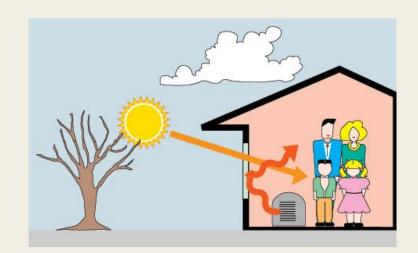


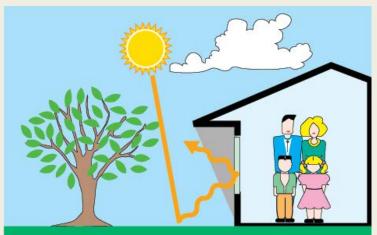
High Performance Glass Completes the Energy-Saving Equation

Advanced technology Low-E Glass with Argon gas fill improves overall thermal performance of standard dual pane insulated glass by over 30% to a level **better than triple glazing**. And does it in a dramatic way all year long!

- Low-E Glass with Argon gas Saves in Winter
 by retaining 83% of the heat generated in the home that could
 escape through the window area while letting in the maximum free
 solar heat.
- 2. Low-E Glass with Argon gas Saves in Summer by rejecting re-radiated heat built up in trees, objects, patios, driveways, before it can enter your home.
- 3. Low-E Glass with Argon gas Virtually eliminates Condensation.

 With regular insulating glass, condensation can begin at 30° F outside temperature. With our high performance dual pane glazing, condensation is resisted until 9° outside temperature.*
- 4. Low-E Glass with Argon gas Blocks up to 63% of Harmful Ultraviolet Rays to help prevent fading and deterioration of carpet, fabrics, and painted surfaces.

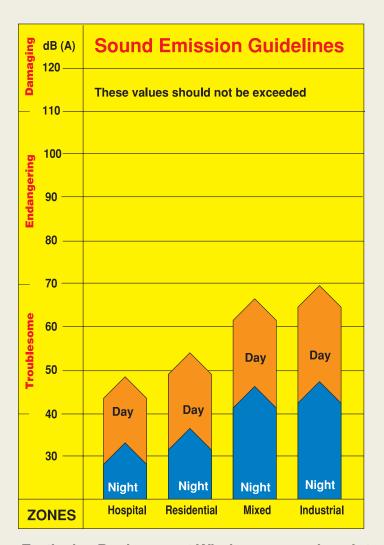


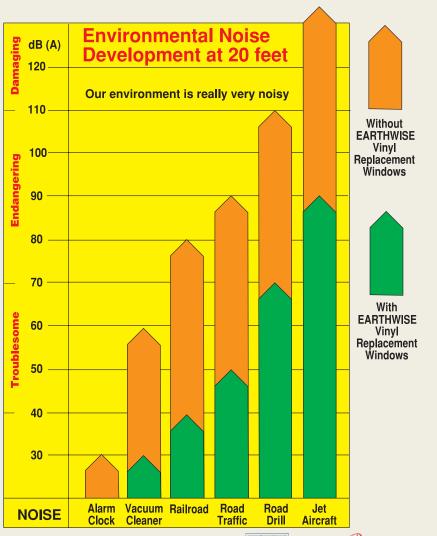




^{*} Based on Standard Humidity Levels and ASHRAE Tests. Because of varying Relative Humidity levels, no condensation performance guarantees can be made.

Long-term Exposure to Noise Can Damage Your Health





Earthwise Replacement Windows can reduce Interior Noise Levels up to 40 dB





The Best Solution

At last The Window That has Everything.





Options

- 3/4" double-pane Low E Systems.
 Includes one or two panes of heat reflective glass for extra energy savings
- Stylish "wood-look" grids between glass panes
- Argon-filled between panes
- Available in White, Sand, Clay, Earthbrown and beautiful Wood Grain interior

Standard Features. .

- Internal Aluminum Beams for superior strength and rigidity
- Double Glazing with Argon-filled space between panes for highest energy savings
- Multichamber sash and frame for strength and energy savings, filled with foam for maximum insulation
- Thermal fused sash and frame for greater strength, rigidity and resistance to air infiltration
- Night ventilation latches on double-hung and sliding windows.
- Dual tilt-in sashes on double-hung and sliding windows for easy cleaning of both surfaces from indoors
- In-line operation of sliding windows for added security and easy "inside track" operation
- Exclusive Lifetime, non-prorated, transferrable, limited warranty for greater satisfaction and peace of mind.



Earthwise Vinyl Windows:

1. Insulate Better

- a. Won't conduct heat or cold
- b. Multi-cavity extrusions and Premium Insulated glass retard convection, conduction and radiant heat loss

2. Work Better & Look Better

- a. Finish and color clear through
- b. Natural lubricity for smooth, and air-tight operation

3. Last Longer

- a. Won't rot, peel, pit, or corrode
- b. Rigid PVC won't wear out.

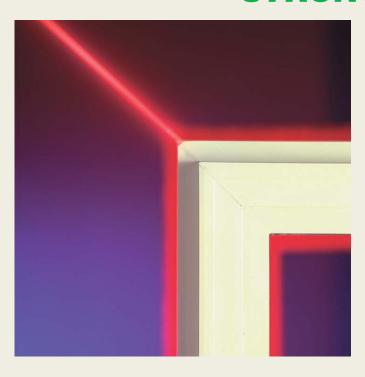




There's No Finer Window Product than All-welded Earthwise Windows

Fully welded corners add strength and weather resistance.
All EARTHWISE Window Series offer a fully welded frame and sash for a stronger window that works better, and lasts longer.

EARTHWISE Vinyl Replacement Windows-STRONGER BY DESIGN!

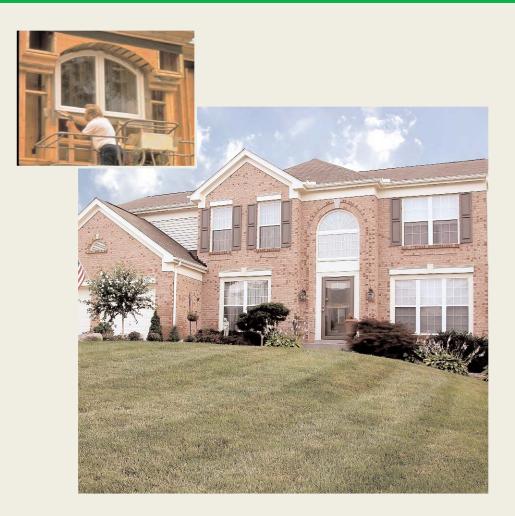


Fully Welded EARTHWISE Premium Vinyl Windows are sealed solid against air and moisture penetration and will remain stronger ...longer.





Add Up The Earthwise Advantages



- Reliable, Established Company
- Full Product Line
- Guaranteed Workmanship
- Fully Insured
- Financial protection
- Flexible Financing
- Guaranteed Satisfaction
- Easy Cleaning
- Energy Savings
- Virtually Maintenance Free
- Security
- Beauty
- 21st Century Technology



Lifetime Limited Warranty

Earthwise Windows Come with the Most Comprehensive Warranty Available

Basic Window Unit - **Lifetime**

Fiberglass Screens - Lifetime

Moving Parts - Lifetime

Glass Breakage - **Lifetime**

Insulating Glass Unit - 30 Years

Backed by World Class - Deceuninck





Cost versus Value Study

Exterior Remodel

op-dollar buyers may not think they're paying a premium for the roofing, siding and window work done on a house. But it's difficult to sell a house with peeling paint, rattling windows or curled roof shingles.

Nationally, sales agents predict a 75 percent return the first year on dollars spent cleaning up the outside of a house and replacing worn windows. That return reflects the fact that buyers expect houses to be in good shape. "I've had folks refuse even to go inside a house because it was too ugly or run-down looking," says Thom Sully, a Lancaster, Pa., sales agent. "From a resale point of view, an exterior facelift may be the best investment."

When replacing windows or installing new siding, look at local preferences. For example, while our exterior remodeling package includes vinyl siding, stucco or natural wood siding may be more appropriate in some neighborhoods.

REMODELER LARRY PRUCYK'S DESIGN TIPS:

- Consider going with soft, earthtone colors or white for paint or siding—something neutral that will appeal to the largest number of future buyers.
- If you're putting new siding on a home, take a close look at products that allow you to add new details or replicate the original ones. Siding manufacturers now make products that replicate dentil moldings, cedar shakes, fishscale and beaded lap siding. Distinctive details will set a house apart from others in the neighborhood.

National Average \$15,450 \$11,536 75% East Average \$16,815 \$12,997 77% Albany, N.Y. \$16,000 \$16,375 102% Baltimore \$14,731 \$10,083 68% Boston \$18,300 \$9,277 51% Burlington, Vt. \$13,799 \$9,536 69% Garden City, N.Y. \$20,356 \$14,500 71% Hartford, Conn. \$16,477 \$13,125 80% Lk. Winnipesaukee, N.H. \$15,209 \$9,733 64% Lancaster, Pa. \$15,335 \$10,844 71% New Haven, Conn. \$16,993 \$15,750 93% Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
Albany, N.Y. \$16,000 \$16,375 102% Baltimore \$14,731 \$10,083 68% Boston \$18,300 \$9,277 51% Burlington, Vt. \$13,799 \$9,536 69% Garden City, N.Y. \$20,356 \$14,500 71% Hartford, Conn. \$16,477 \$13,125 80% Lk. Winnipesaukee, N.H. \$15,209 \$9,733 64% Lancaster, Pa. \$15,335 \$10,844 71% New Haven, Conn. \$16,993 \$15,750 93% Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
Baltimore \$14,731 \$10,083 68% Boston \$18,300 \$9,277 51% Burlington, Vt. \$13,799 \$9,536 69% Garden City, N.Y. \$20,356 \$14,500 71% Hartford, Conn. \$16,477 \$13,125 80% Lancaster, Pa. \$15,209 \$9,733 64% Lancaster, Pa. \$15,335 \$10,844 71% New Haven, Conn. \$16,993 \$15,750 93% Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
Burlington, Vt. \$13,799 \$9,536 69% Garden City, N.Y. \$20,356 \$14,500 71% Hartford, Conn. \$16,477 \$13,125 80% Lk. Winnipesaukee, N.H. \$15,209 \$9,733 64% Lancaster, Pa. \$15,335 \$10,844 71% New Haven, Conn. \$16,993 \$15,750 93% Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
Garden City, N.Y. \$20,356 \$14,500 71% Hartford, Conn. \$16,477 \$13,125 80% Lk. Winnipesaukee, N.H. \$15,209 \$9,733 64% Lancaster, Pa. \$15,335 \$10,844 71% New Haven, Conn. \$16,993 \$15,750 93% Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
Lk. Winnipesaukee, N.H. \$15,209 \$9,733 64% Lancaster, Pa. \$15,335 \$10,844 71% New Haven, Conn. \$16,993 \$15,750 93% Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
Lancaster, Pa. \$15,335 \$10,844 71% New Haven, Conn. \$16,993 \$15,750 93% Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
New Haven, Conn. \$16,993 \$15,750 93% Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
Philadelphia \$18,679 \$14,369 77% Pittsburgh \$16,418 \$13,167 80% Providence \$17,000 \$10,250 60%
Providence \$17,000 \$10,250 60%
Ridgewood, N.J. \$18,060 \$18,083 100% Westchester, N.Y. \$18,478 \$20,000 108%
Wilmington, Del. \$16,397 \$9,858 60%
South Average \$12,882 \$9,876 77%
Atlanta \$13,137 \$11,369 87%
Austin \$12,368 \$4,667 38%
Birmingham, Ala. \$12,561 \$13,667 109%
Charlotte, N.C. \$11,382 \$6,436 57%
Columbia, S.C. \$12,073 \$10,700 89%
Dallas \$13,363 \$8,333 62%
Jacksonville, Fla. \$13,344 \$10,667 80% Knoxville, Tenn. \$12,563 \$9,600 76%
Louisville \$14,617 \$9,483 65%
New Orleans \$12,889 \$7,179 56%
Raleigh-Durham, N.C. \$11,293 \$9,000 80%
Richmond, Va. \$12,198 \$10,086 83%
Tulsa \$13,132 \$18,333 140%
Washington, D.C. \$14,714 \$9,420 64% W. Palm Beach, Fla. \$13,593 \$9,200 68%

PROJECT DESCRIPTION:

Replace 10 existing 3 by 5-fqot windows with energy-efficient, vinyl insulating glass windows; cover 1,250 square feet of existing siding with new vinyl siding, including 200 lineal feet of trim. Apply 15 squares of new roofing over single layer of old roofing.



Remodeling Cost vs Value Study Confirms:

New Windows Pay for Themselves



Let's Talk Dollars and Sense

GIVEN

From 1985-2005 consumer price index inflation factor: (U.S. Dept. of Labor)

4.1%

GIVEN

Estimated average increase in fuel costs

5.0%

GIVEN

Estimated savings with Earthwise

50%

Your Annual Fuel Bill

\$ 600 750 850 950

1,050

1,200

1,350

1,450

1,600

5 Year Total Savings

\$ 1,960

2,4532,781

2,701

3,108

3,436

3,925

4,417

4,743

5,234

10 Year Total Savings

\$ 4,988

6,245

7,078

7,911

8,745

9,993

11,242

12,074

13,325



Affordable, Flexible Financing

Ask your Certified Home Improvement Specialist for the current list of financing options available



Financing your home improvement project has many advantages...

TAX SAVINGS

Interest is often tax deductible for home equity loans

BEAT INFLATION

Pay your loan with cheaper dollars due to inflation

KEEP YOUR MONEY WORKING FOR YOU

Savings in bank accounts, real estate, stocks, bonds, etc.

SOUND INVESTMENT

Due to inflation, your improvement will likely cost considerable more if you wait. A \$5,000 improvement today may cost over \$8,000 in five years with a 10% rate of inflation

PROTECT YOUR NEST EGG

Your savings account provides that safety cushion for emergencies.



Beauty - Pride - Investment



The right windows can make your home more beautiful.

That means your home will have increased value if you decide to sell.

Quality windows will not only save you time and money - but block out noise and make your home a quieter, more comfortable and safer place.



Earthwise Windows - The Smart Choice

Built for Living... Guaranteed for Life!

