

8 INLAND NORTHWEST WINDOWS REASONS

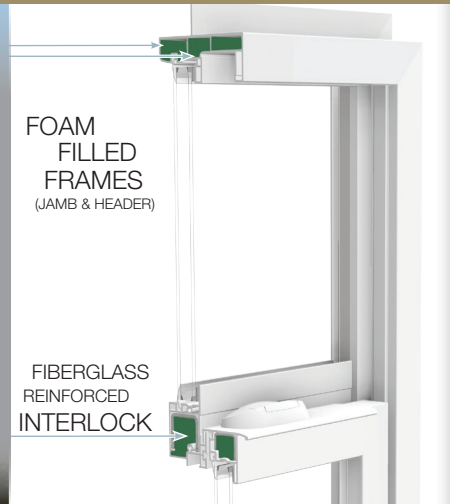


Intelligent Composite Frames

Designed for the Extremes of the Inland Northwest

A combination of foam-filled PVC, Acrylic (Carbon), and Fiberglass reinforcement combined together to fight the temperature extremes of the Inland Northwest.

WINDOWS MADE FOR THE HARSH CLIMATE OF THE INLAND NORTHWEST



Neat

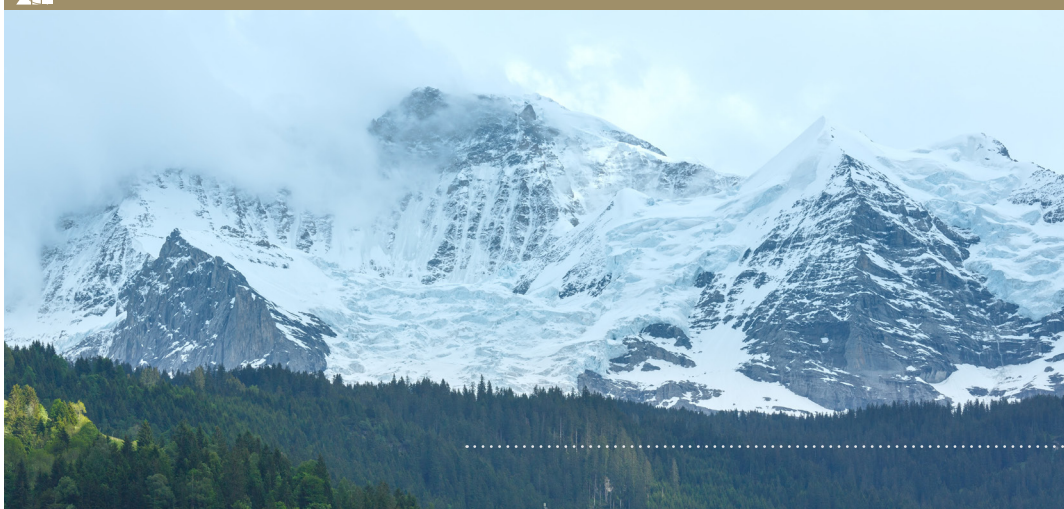
That one on the glass to decompose. It works even in the rain. It's a self-cleaning glass. The main glass layer of Neat® glass is coated with a thin layer of titanium dioxide. When the sun comes out, the titanium dioxide reacts with oxygen and water to form a thin layer of titanium hydroxide. This layer is so smooth that dirt and grime can't stick to it. It's like a self-cleaning surface. This allows water to disperse evenly or "sheet off" and evaporate quickly, getting rid of water spots.

Ordinary glass vs. Neat glass

Pretty darn neat.

That's what homeowners and builders alike will think. A little sun, a little rain, and voila. Clean windows, thanks Neat® glass. What's more you get all the performance benefits of our LoE glass - a cooler home in the summer, a warmer one in the winter. Finally, here's one more Neat® glass advantage -

Neat® glass allows more visible light transmittance and has less exterior reflectance than ordinary LoE glass. Sounds neat to us.



ENHANCED PERFORMANCE GLASS



Introducing LoE-366®, the ultimate performance glass. It just makes all other LoE glass obsolete. LoE-366® delivers the ideal balance of solar control and visibility. And it provides the highest levels of year-round comfort and energy savings, making it the perfect glass no matter where you live. The secret? An unprecedented 3 layers of silver. For your next windows, go beyond ordinary LoE glass. Choose LoE-366®.

Three layers of silver make the clear difference

For years, Cardinal LoE® has been setting the standard for energy-efficient glass. Top-of-the-line residential window and door manufacturers all rely on our high quality. Our patented, state-of-the-art sputter coating processes are unmatched by any other glass manufacturer.

Now we've raised the bar. LoE-366® adds a third layer of silver coating. Result: a clear coating that blocks even more solar gain, reflects heat and lets the light stream in. All with a minimum of exterior reflectance. And no heavy bronze or smoke colored tints to darken your home. LoE-366® actually outperforms the tinted glass often used in warm climates.

LoE-366® can be purchased in hurricane-resistant laminated glass, in a variety of custom shapes and sizes.

To learn more about LoE-366® and other Cardinal glass products, ask your contractor or architect, or visit Cardinal Glass' website at www.cardinalcorp.com





STAY COMFORTABLE YEAR ROUND.

When used in conjunction with our other LoE products, Indium significantly improves the thermal performance of your new windows. It also provides a smooth clean surface that is easier to keep clean on the inside of your window.

Indium helps slow the transfer of heat from the inside of your home to the outside. Combined with LoE-366® it provides the perfect complement to LoE-366's reflective power by insulating you against heat loss.



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DON'T LET GLASS FAILURES CLOUD YOUR VIEW

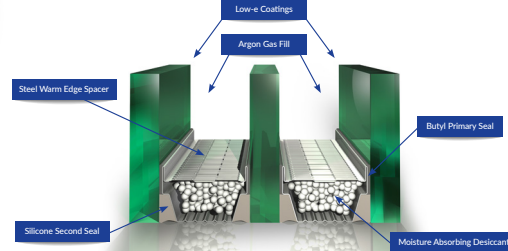
One of the most common reasons people replace their windows today remains seal failures. Don't spend your hard earned money on new windows that will fog up. Endur Edge™ is the answer.



The twenty year difference

The Endur Edge® Insulating Glass Spacer System has the lowest seal failure rate in the industry (Ask your sales representative for a copy of Cardinal's Residential Glass Technical Guide - p.27). Stop worrying about seal failures and start enjoying improved year-round comfort.

Endur Edge® Insulating Glass also delivers solid thermal performance with its stainless steel design and foam filled desiccant center. Endur Edge® Insulating Glass spacer not only performs well, it lasts.



Cardinal



THE CLEAR GAS THAT DELIVERS CLEAR SAVINGS

Argon gas is an inert gas that is approximately 25% more dense than air giving it good insulating properties. Because it is a clear gas, it is ideal for use in windows as it insulates without obstruction. Some companies use tubes with timers to estimate argon content. We believe that you should always get what you pay for, so Cardinal employs a patented evacuation chamber that consistently fills units.

The true dual seal Endur Edge® Insulating Glass Spacer System also helps to seal the unit reducing gas loss.



PRESERVE YOUR INVESTMENT

Many windows show up to the home covered with finger prints, dirt, and scratches. When you buy new windows, you expect them to be in good condition. Preserve® Protective Film is placed on the interior and exterior of the Insulating Glass unit immediately after the glass unit is made to make sure that your new windows are delivered to you with care, clean and clear.

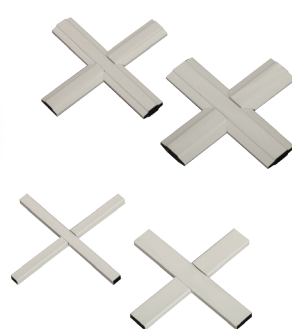


HARDWARE OPTIONS

All Coeur d'Alene Series single hung, single-slide, double-hung and double-slide windows come standard with our slim line fastener with auto-locking action.

- White
- Adobe
- Nickel
- Oil-rubbed Bronze
- Standard Camlock

GRID OPTIONS



17 COLORS TO CHOOSE



It feels comfortable to choose the best



GOOD

BETTER

BEST

ENERGY

- R3
- 270/Neat
- Meets or Exceeds all Inland NW Building Codes
- U Value .29*
- Solar Heat Gain .30



ENERGY PLUS

- R4
- Low-e 366/Neat/Foam/Indium
- Exceeds Inland NW Building Codes by as much as 20%
- Blocks More Harmful UV Rays
- U Value .24*
- Solar Heat Gain .22



SUPER MAX ENERGY

- R5
- Low-e 366/Argon/Low-e 180 Foam/Neat*/Indium
- Fiberglass Reinforcement
- Triple Pane Dual Seal Glass
- Exceeds Energy Star's Most Efficient Window Designation by 10-25%
- U Value .18*
- Solar Heat Gain .22
- Tomorrow's Window Available Today



*Single Slide XO Window

Add Premium View Mesh and Extruded Screen Rails for Lower Maintenance and a Better View



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