

Windows

that almost clean themselves?

How **Neat®** is that?



Introducing Neat® naturally clean glass from Superior.

Superior has teamed up with Cardinal Glass Industries once again to offer another exciting product. Cardinal Neat® glass harnesses the power of the sun's UV rays to loosen dirt so water can rinse it away, leaving windows virtually spotless. No activation is required and windows stay cleaner longer and clean easier. It's the newest way under the sun to give our tempered glass windows a superior advantage.

Neat® is a super-thin coating of titanium dioxide and silicon dioxide that is applied to our LoE³-366® tempered glass used in our UltraView™ sunrooms. The coating is invisible, durable, and permanent.

The silicon dioxide makes Neat® glass exceptionally smooth. In fact, smoother than ordinary glass, so water disperses evenly and evaporates quickly, greatly reducing water spotting.

Titanium dioxide reacts chemically with the sun's UV rays, causing organic materials that are on the glass to decompose. Then when it rains, the decomposed dirt is rinsed away, leaving the glass almost spotless.

What's more, UltraView™ sunroom owners get all the performance benefits of our LoE³-366® glass--a cooler sunroom in the summer, a warmer one in the winter. Neat® glass allows more visible light transmittance and has less exterior reflectance than ordinary low-e glass.

Neat® glass is now standard on all UltraView™ sunroom horizontal sliding vinyl windows. Kickplates and transoms with Neat® glass will be added in the very near future.

Finally, there is one more Neat® advantage for new UltraView™ sunroom owners, the best just got better at no additional charge!

Neat® is a patented process developed by Cardinal Glass Industries

