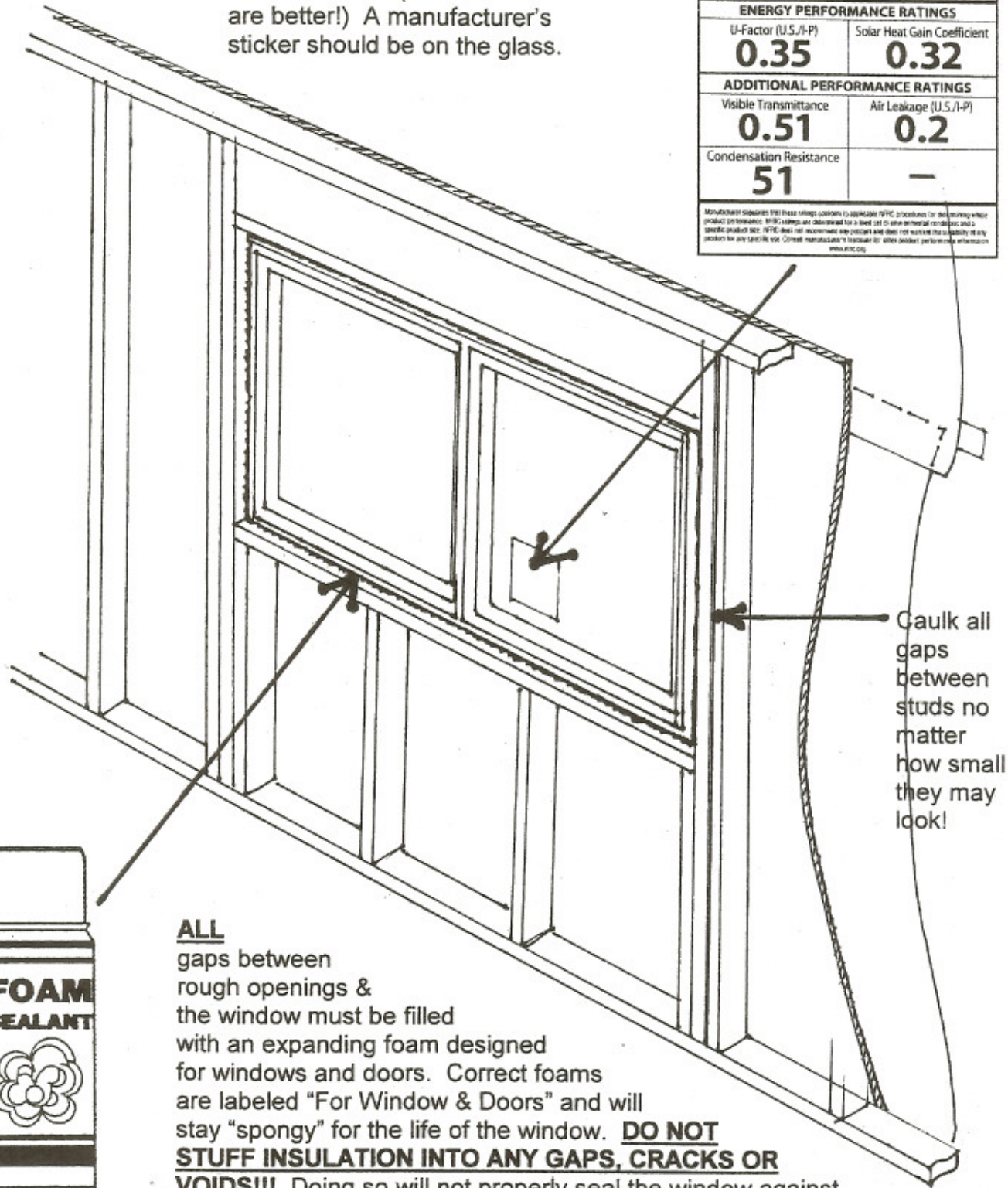


The Energy Code requires windows to have a U-Factor of .35 or better (lower numbers are better!) A manufacturer's sticker should be on the glass.

|   |                             |   |             |
|---|-----------------------------|---|-------------|
|   |                             | <b>World's Best Window Co.</b><br>Millennium 2000+<br>Vinyl-Clad Wood Frame<br>Double Glazing + Argon Fill + Low E<br>Product Type: Vertical Slider |             |
| <b>ENERGY PERFORMANCE RATINGS</b>   |                             |   |             |
| U-Factor (U.S./I-P)   | Solar Heat Gain Coefficient | <b>0.35</b>   | <b>0.32</b> |
| <b>ADDITIONAL PERFORMANCE RATINGS</b>   |                             |   |             |
| Visible Transmittance   | Air Leakage (U.S./I-P)      | <b>0.51</b>   | <b>0.2</b>  |
| Condensation Resistance   |                             | <b>51</b>   | <b>-</b>    |
| <small>Manufacturer requires that these ratings apply to applicable NFRC procedures for determining window product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Contact manufacturer for information on other product performance information.</small> |                             |   |             |



**ALL** gaps between rough openings & the window must be filled with an expanding foam designed for windows and doors. Correct foams are labeled "For Window & Doors" and will stay "spongy" for the life of the window. **DO NOT STUFF INSULATION INTO ANY GAPS, CRACKS OR VOIDS!!!** Doing so will not properly seal the window against the framing, air still leaks in, and it has no thermal efficiency.

## WINDOW REPLACEMENT REQUIREMENTS

Following the simple steps above should ensure a good, code compliant, installation that will make replacement windows work to their best efficiency keeping you cool in summer & warm in winter.