

SERIES 2250i-XP XTherm™ WINDOW











Developed and tested as Wausau INvent.PLUS™ 2250i-XP Series



EFCO 2250i-XP XTherm™ operable and fixed windows offer European benchmark thermal performance - but with clean styling and narrow sightlines attuned to U.S. architectural preferences.

Innovative, composite framing design creates an AAMA AW Class architectural window series with best-in-class R6 fixed and R5 operable performance. No-compromise product selection is made possible by a unique combination of 45% aluminum extrusions and 55% engineered polymers (by volume).



<p>AAMA RATING (NAFS)</p> <p>AW100</p> 	<p>STRUCTURAL OVERLOAD (ASTM E330)</p> <p>150 PSF</p> 
<p>AIR INFILTRATION (ASTM E283)</p> <p><0.10 CFM/FT²</p> 	<p>WATER RESISTANCE (ASTM E547 & E331)</p> <p>15 PSF</p> 
<p>U-FACTOR* (ANSI/NFRC 100/200)</p> <p>FX: 0.16 to 0.30 BTU/HR.FT².°F OP: 0.20 to 0.33 BTU/HR.FT².°F</p> 	<p>CRF* (AAMA 1503)</p> <p>FX: 83 Triple IGU OP: 76 Triple IGU</p> 
<p>STC* (ASTM E90)</p> <p>34 to 41</p> 	<p>OITC* (ASTM E90)</p> <p>28 to 35</p> 
<p>FORCED ENTRY (ASTM F588 OR F842)</p> <p>GRADE 40</p> 	<p>ACCESSIBILITY* (AAMA 513)</p> <p>YES: PO CASEMENT & AWNING; PI CASEMENT</p> 

STANDARD FEATURES

- 3-11/16" frame depth with 44mm polyamide thermal barrier and foam cavity fillers
- Incorporates engineered polymers and aluminum extrusions where their inherent material properties are best suited
- Narrow sightlines and flush, convection-baffled, operable vents; side-stacking jambs
- Fixed; in-swing or out-swing casement; hopper or awning vents
- Low U-Factors allow broad expanses of vision glass to meet tomorrow's Model Energy Codes
- 1" exterior glass offset complements curtainwall and storefront systems
- Heavy butt hinges or concealed, stainless steel, four-bar friction hinges carry triple insulating glass with ease

*Performance depends on glass and hardware selection. Please contact your EFCO sales rep for project-specific performance. All information subject to change at EFCO's sole discretion.