

# When Comparing Windows...

## Look for the NFRC Label:

 <b>CROFT, LLC</b> Series 4440 Single Hung Window Aluminum Frame LE 83 Argon CLEAR With Grids Meets Thermal Break Criteria	
<b>ENERGY PERFORMANCE RATINGS</b>	
U-Factor (U <sub>S/I-P</sub> )	Solar Heat Gain Coefficient
<b>0.42</b>	<b>0.27</b>
<b>ADDITIONAL PERFORMANCE RATINGS</b>	
Visible Transmittance	
<b>0.50</b>	—
<small>Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole 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. Consult manufacturer literature for other product performance information. www.nfrc.org</small>	

NFRC ratings are an accurate, unbiased way to compare energy efficiency.

**Compare U-Factor:** A lower U-Factor means you'll stay warmer in the winter and spend less heating your home.

**Compare SHGC:** The lower the better. A lower SHGC will keep your house cooler in the summer.



If looking for new household products, look for ones that have earned the ENERGY STAR. They meet strict energy efficiency guidelines set by the EPA and US Department of Energy.

## Look for the AAMA Label:





The AAMA program certifies that labeled windows have been tested, certified and accredited to AAMA performance specifications for :

- **Design Pressure (DP):** Resistance to wind and other pressures. The higher the Better.
- **Water Leakage:** None Allowed.
- **Forced Entry Resistance**

	QUALITY CONTROL & TESTING <b>AAMA CERTIFICATION PROGRAM</b> ACCREDITED BY: AMERICAN NATIONAL STANDARDS INSTITUTE VALIDATOR: ALI Code: CRO-1	This product has been tested in accordance with: AAMA/WDMA/CSA 101/I.5 2/A440-05 AND NFRC 100 H-R35-1207x1816(48x72) SERIES: 4400 SH P.L. #646-017
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### SUMMIT SERIES 4440 THERMALLY BROKEN SINGLE HUNG WINDOW

PRODUCT TYPE	Glazing Options			Residential 48" x 72"				 ENERGY STAR
	INDIVIDUAL GLASS THICKNESS	OVERALL GLASS THICKNESS	GLAZING TYPE	U-VALUE	SOLAR HEAT GAIN CO-EFFICIENT	VISIBLE TRANSMITTANCE	DP RATING	
WITHOUT GRIDS	SSB	5/8"	Clear	0.60	0.64	0.66	H-R35	
	SSB	5/8"	Low-E	0.46	0.31	0.56	H-R35	
	SSB	5/8"	Low-E w/Argon Gas	0.42	0.30	0.56	H-R35	
WITH GRIDS	SSB	5/8"	Clear	0.60	0.58	0.59	H-R35	
	SSB	5/8"	Low-E	0.46	0.28	0.50	H-R35	
	SSB	5/8"	Low-E w/Argon Gas 	0.42	0.27	0.50	H-R35	S



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