

DOUBLE HUNG A

600 Series by OKNA Windows

DH600

THERMAL PERFORMANCE PACKAGES

HEATSEAL® DELUXE

VINYL FRAME • FOAM FILL • LOW-E GLASS 3/4" DOUBLE PANE IGU • ARGON GAS (90)

No Grids, Locking Screen



OKNA Windows & Doors 215-768-7000

(DH600dx)

Vinyl Frame Foam Filled • DW" Involved Glass Unit • Law - E High Perf. Glass with Argon Gas

Vertical Silder Window

ENERGY PERFORMANCE RATINGS

U - Factor (U.S./I - P) 0.27

Solar Heat Gain Coefficient 0.29

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance

Air Leakage (U.S./I - P) ≤ 0.3

HEATSEAL® TRIPLE DELUXE XR15

VINYL FRAME • FOAM FILL • LOW-E GLASS 11/16" TRIPLE PANE IGU • ARGON GAS (90)

No Grids, Locking Screen

OKNA Windows & Doors

215-788-7000

Unit • Triple Low - E IG + Argon Gas

Vertical Silder Window

ENERGY PERFORMANCE RATINGS

U-Factor (U.S./I-P) 0.19

Solar Heat Gain Coefficient

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance 0.41

Air Leakage (U.S./I - P) ≤ 0.3



QUALIFICATION:



North-Central

HEATSEAL® TRIPLE DELUXE XR10

VINYL FRAME • FOAM FILL • LOW-E GLASS 15/16" TRIPLE PANE IGU • KRYPTON GAS (90)

No Grids, Locking Screen



OKNA Windows & Doors

215-768-7880

(DH600dx)

Wayl Frame Four Filled = 15/15" Insulate: Unit = Triple Low - E ID + Krypton Da Vertical Silder Window

ENERGY PERFORMANCE RATINGS

U - Factor (U.S./I - P) 0.17

Solar Heat Gain Coefficient

ADDITIONAL PERFORMANCE RATINGS Air Leakage (U.S./I - P) Visible Transmittance

0.41

≤ 0.3



QUALIFICATION:



Northern



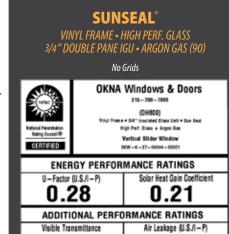
The **ENERGY STAR® Most Efficient** designation is an extension of the ENERGY STAR® brand and is designed to recognize and advance the most efficient products among those that qualify for the ENERGY STAR°. This recognition is offered for specific categories and awarded for a specific year. The goal of this effort is to encourage new, more energy-efficient products into the market more quickly by targeting early adopters.

Each year, EPA will establish criteria for specific product categories to earn Most Efficient recognition. Products that are recognized as ENERGY STAR® Most Efficient must already qualify for the ENERGY STAR® label.

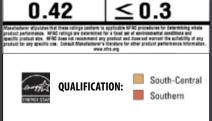




OKNA Windows products within this series have been recognized as the Most Efficient of ENERGY STAR 2025.



Visible Transmittance





THERMAL PERFORMANCE PACKAGES					
	U-Value	SHGC	VT	Condensation Resistance	
HEATSEAL°	0.29	0.29	0.53	62	
HEATSEAL° DELUXE	0.27	0.29	0.53	63	
HEATSEAL® TRIPLE DELUXE XR15 (1½16" - Argon Gas)	0.19	0.25	0.41	75	
HEATSEAL® TRIPLE DELUXE XR10 (15/16" - Krypton Gas)	0.17	0.25	0.41	76	
SUNSEAL°	0.28	0.21	0.42	62	
SUNSEAL® DELUXE	0.27	0.21	0.42	63	

 $Numbers\ are\ based\ off\ of\ windows\ tested\ without\ grids.\ For\ windows\ with\ grids,\ please\ contact\ your\ certified\ dealer\ to\ obtain\ thermal\ performance\ numbers.$

When you purchase a window or patio door that is advertised as the most energy efficient, you want to be sure the claims are based on facts, certified by a truly independent and objective authority. Their unbiased test results allow homeowners to make a more educated choice.

All OKNA windows and doors meet rigorous fenestration standards.

Certification is performed by

The Keystone Certification Program

that is ANSI-accredited to ensure that our products are manufactured as represented by their certifications, which are based on tests performed by accredited laboratories in accordance with the AAMA/WDMA/CSA 101/IS2/A440 — North American Fenestration Standard (NAFS). The NAFS standard defines a rating scale for fenestration product performance, and requires that components used in window & door assemblies also meet stringent component standards. Certification includes annual inspections to ensure the factory quality management system also meets rigid standards - that translates to homeowner peace of mind.





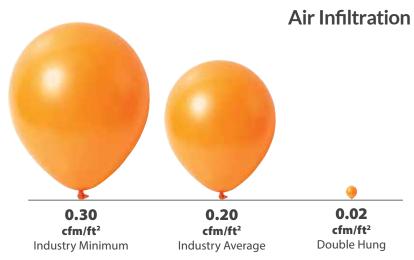
OKNA Windows

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oknawindows.com

STRUCTURAL PERFORMANCE				
	Industry Minimum	OKNA DH600	Comparison to Industry Minimum	
AAMA Rating Residential Grade Performance for air/water/structural.	R15	R50		
Air Infiltration (cfm/ft2) at speeds of 25mph.	0.3	0.02	15 times better	
Water Penetration (mph) 8" per hour.	33	54	64% better	
Structural Integrity Design Pressure (DP) Wind (mph) durability before breaking.	94	171	82% better	



 $The \textit{ results are based on a tested window sample by AAMA testing window \textit{ guidelines.}} \ Title \textit{ of Test \& Method: Air Infiltration} - \textit{ASTM E 283 75 PA} - (\textit{ 1.6 psf}) \textit{ 25 mph}$