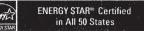




HEATSEAL[®] DELUXE PACKAGE -ARGON GAS

Double Pane Glass Unit Solid Composite, No Foam Without Grids





HEATSEAL[®] SUPER DELUXE XR11 -ARGON GAS

Triple Pane Glass Unit Solid Composite, No Foam Without Grids



Manufacturer atipulates that these ratings conform to applicable NFRC procedures for determining whole product partomance. NFRC estings are determined for a fload set of environmental conclines and second product and NFRC dates and resummed app product indices and variant the satebility of any product for any specific use. Consult Manufacture's letterior for other product performance information were which any of the satebility of any product for any specific use. Consult Manufacture's letterior for other product performance information were which any of the satebility of any second second



HEATSEAL® SUPER DELUXE XR12 -KRYPTON GAS

Triple Pane Glass Unit Solid Composite, No Foam Without Grids



HEATSEAL® SUPER DELUXE XR17 -KRYPTON/ARGON GAS

Triple Pane Glass Unit Solid Composite, No Foam Without Grids



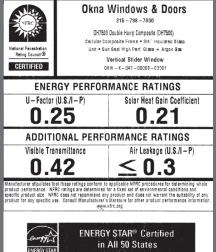


HEATSEAL® SUPER DELUXE XR172 -KRYPTON/ARGON GAS

Triple Pane Glass Unit Solid Composite, No Foam Without Grids



SUNSEAL DELUXE PACKAGE -ARGON GAS Double Pane Glass Unit Solid Composite, No Foam Without Grids



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 educate purchasers allowing them to make a more educated choice.

Numbers based off of tested window size:

44" x 63'

AAMA Rating

performance grade
Structural Integrity

Design Pressure (DP)

Wind load the window can withstand before breaking Air Infiltration (cfm/ft²)

at speed of 25mph

Water Penetration (mph)

8" per hour

American Architectural Manufacturers Association

The AAMA Certification Program is the only program in the window and door industry that requires that components used in the finished window and door assembly pass their own set of performance tests.

The program also requires the use of AAMAaccredited labs so that tests are performed by qualified, experienced professionals using properly calibrated equipment. Also, there are two surprise manufacturing plant inspections every year offer that added quality assurance that translates to peace of mind.

If you demand windows and doors that meet stringent performance standards, just look for the AAMA Certification Label which tells you that a sample of the unit passed required performance tests for resistance to air leakage, water penetration and wind pressure.

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

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.



Double

Glazed

R55

DP 70

0.03

56

Triple

Glazed

R55

DP 75

0.03

56

OKNA Windows proudly displays ENERGY STAR MOST EFFICIENT on our products.



	Air Infiltrat	
		•
0.30 cfm/ft² Industry Minimum	0.20 cfm/ft² Industry Average	0.03 cfm/ft² Double Hung

Industry

Minimum

R15

DP 15

(94 mph)

0.30

33

7500 Series-Double Hung Window