

## **Performance Grade** consists of 3 tests

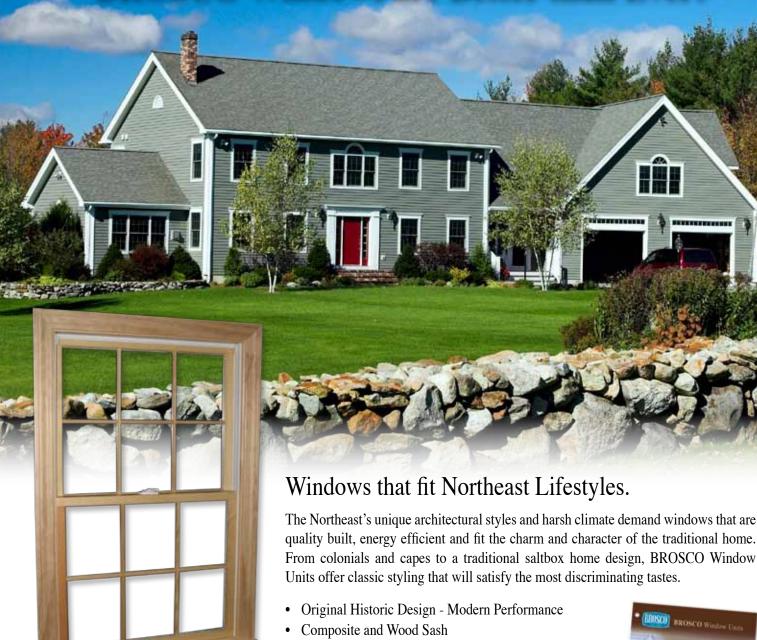
- Structural (Wind Load)
- Water Penetration



BROSCO Window Units have been tested under wind load for structural performance and resistance to water penetration and air leakage to achieve the following Performance Grades. The results indicate the rating for all window units up to and including the largest sash opening size.

Glass	Sash	Largest Sash Opening	PG Rating	Layouts
Insulated	Wood	3'-3 <sup>5</sup> / <sub>8</sub> " x 5'-1"	50	1/1
Insulated	Composite	3'-3 <sup>5</sup> / <sub>8</sub> " x 5'-1"	35	1/1
Low-E Panel	Wood	3'-3 <sup>5</sup> / <sub>8</sub> " x 5'-1"	30	8/8 & 12/12
SSB	Wood	3'-3 <sup>5</sup> / <sub>8</sub> " x 5'-1"	30	6/6, 6/9, 9/6, 8/8, 12/12
SSB	Wood	2'-6 <sup>5</sup> / <sub>8</sub> " x 4'-5"	55	4/4, 6/6, 6/9, 9/6, 8/8, 12/12

## **BROSCO** Windows are Better than Ever!



The Northeast's unique architectural styles and harsh climate demand windows that are quality built, energy efficient and fit the charm and character of the traditional home.

- Low-E Insulating Glass
- Putty Glazed Authentic Divided Lights SSB
- SDL & GBG Divided Light Options
- Brickmould and Flat Casing Options
- Low-Maintenance Composite Exterior Frame
- Tilt 'n Clean Block & Tackle Balances



Ask your BROSCO Products Specialist for the new Window Brochure today!



**Building Our Futures Together** 

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