



**Rich Vinyl**

WINDOW TYPE	TEST METHOD / TEST NUMBER	WINDOW SIZE	AIR INFILTRATION @ 15 MPH / @ 25 MPH	WATER PENETRATION (PSF)	STRUCTURAL PERFORMANCE (PSF)	STRUCTURAL GRADE	DESIGN PRESSURE RATING	EQUIVALENT WIND VELOCITY
Rich Vinyl DH	AAMA/NWWDA 101/ I.S. 2-97 NFRC 110-7342-1	44" x 60"	0.07 0.15	6.75	60	H-R40	DP-40	153 MPH
Rich Vinyl HS	AAMA/NWWDA 101/ I.S. 2-97 NFRC 110-7342-2	69" x 48"	0.07 0.14	6.00	60	HS-R40	DP-40	153 MPH
Rich Vinyl PW	AAMA/NWWDA 101/ I.S. 2-97 NFRC 110-7512-2	48" x 48"	0.03 0.06	6.00	45	F-R30	DP-30	132 MPH

AAMA (American Architectural Manufacturers Association) has developed specifications to test and rate the performance, quality and reliability of architectural building components. BFRich voluntarily tests our products to AAMA specifications for structural performance, air infiltration, water resistance, operating force and forced entry resistance. The table above briefly outlines the results of these tests and provides the overall structural rating for each product. More detailed performance information, as well as copies of test reports, are available upon request.

Please call our Customer Service Department for any additional information at 1-800-237-4241. Corporate web site: [www.bfrich.com](http://www.bfrich.com)

