


Performance based on assembled door units utilizing Masonite door panels, typical door lites, NFRC default wood frame and sills.

ENERGY PERFORMANCE RATINGS	
U-Factor (Btu/hr-ft ² -°F) / Solar Heat Gain Coefficient (SHGC)	
	
PRODUCT DESCRIPTION DEFAULT FRAME	Full Lite >1100 in ²
LowE/Argon IG	0.24 / 0.16
LowE/Argon IG with Grids	0.24 / 0.14
LowE Textured IG	0.26 / 0.16
LowE Blinds	0.30 / 0.17
Clear Blinds	0.36 / 0.34
Clear IG	0.35 / 0.34
Clear IG with Grids	0.35 / 0.30
Air Leakage ≤0.3 cfm/ft ²	

Note: Bold values meet ENERGY STAR U-factor and SHGC qualification criteria in all 50 states

Test Report # STN14007-JM

TEC-1519-01 Energy performance values have been established in accordance with International Energy Conservation Code(IECC); U-factors determined in accordance to NFRC 100 & SHGC values determined in accordance to NFRC 200. Based on 2'0" door unit width or greater (no sidelites).