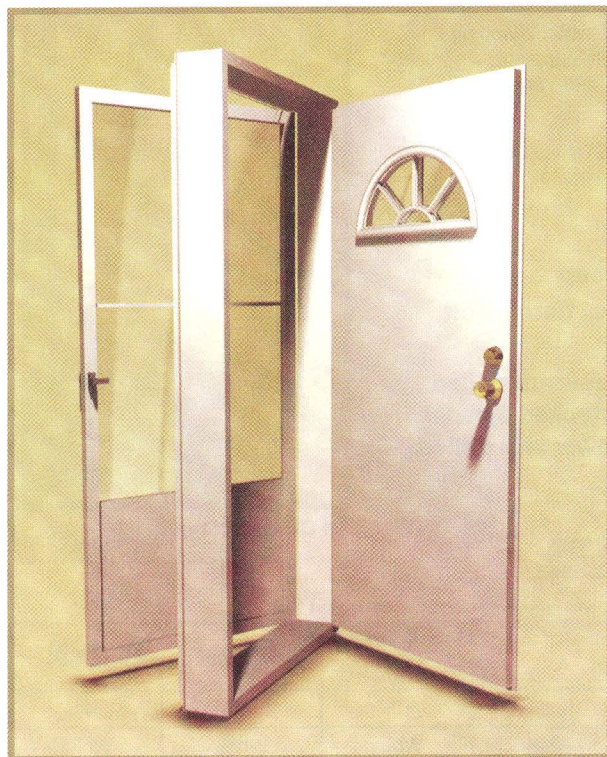


# Series 8000 Vinyl Steel Housetype Combination Door



(Pictured) Elegant white door with white standard storm door. Door is drilled for deadbolt.. 4" jamb. Other sizes and designs are available by special order.

### Vinyl Laminated Galvanized Steel

- Long Lasting
- 60% Thicker than Series 6000 Doors
- More Dent and Scratch Resistant

### Double Seal

- Folded Steel Edge with Weather Stripping
- Protects Against Air, Light and Water

### Adjustable Door Stop

### Three-Finger Vinyl Sweep

### Sloped Threshold

### Factory Installed Swivel Latch Bolt

### Polyurethane Foam Core

- Highly Energy Efficient R-Values

### Quality Wood Jambs

- Finger Jointed Solid Pine

**0210970** Fan Lite, 32" x 76" LH

**0210971** Fan Lite, 32" x 76" RH

**Optional Hardware Sold on Page C-12**

# Series STR 7000 Residential Vinyl Steel Combination Door Energy Rating

The Six panel and 4 panel STR Series 7000 Elixir Doors are Energy star rated to conform to the performance ratings in the chart below.



**ELIXIR INDUSTRIES**  
SINCE 1948

Entrance Door  
 Product Lines  
 ESB-M-1 Steel Entry Door

## ENERGY PERFORMANCE RATINGS

Product Description <sub>1</sub>	U-Factor/Solar Heat Gain Coefficient (SHGC)			
	1/4 Lite ≤ 410 in <sup>2</sup>	1/2 Lite ≤ 900 in <sup>2</sup>	3/4 Lite ≤ 1100 in <sup>2</sup>	Full Lite > 1100 in <sup>2</sup>
2/a1-D/na/air/0.764	0.22/0.12	0.29/0.24	0.32/0.29	0.36/0.37
2/a8-D/na/air/0.764	0.21/0.12	0.28/0.24	0.31/0.29	0.36/0.37
2/a8-D/na/air/0.514	0.21/0.12	0.28/0.24	0.31/0.29	0.35/0.37
2/a8-D/na/air/0.514 grids	0.21/0.12	0.28/0.23	0.31/0.27	0.36/0.34
2/a8-D/na/air/0.264	0.22/0.12	0.30/0.24	0.33/0.29	0.38/0.37
2/a8-D/na/air/0.264 grids	0.22/0.12	0.30/0.23	0.34/0.27	0.39/0.34
ESB-M-1 Embossed Door	0.14/0.01			
2/a1-D/na/air/0.764 grids	0.22/0.12	0.29/0.23	0.32/0.27	0.36/0.34
2/a8-D/na/air/0.764 grids	0.21/0.12	0.28/0.23	0.31/0.27	0.36/0.34
2/a8-D/na/air/0.514 grids	0.21/0.12	0.28/0.23	0.31/0.27	0.35/0.34
2/a1-D/0.204(2)/air/0.764 LE	0.20/0.10	0.26/0.20	0.28/0.24	0.31/0.31
2/a8-D/0.204(2)/air/0.764 LE	0.20/0.10	0.25/0.20	0.27/0.24	0.30/0.31
2/a8-D/0.204(2)/air/0.264 LE	0.21/0.10	0.27/0.20	0.29/0.24	0.33/0.31
2/a8-D/0.204(2)/air/0.264 LE Grd	0.21/0.10	0.28/0.19	0.30/0.23	0.34/0.29
2/a1-D/0.204(2)/air/0.764 LE Grd	0.20/0.10	0.26/0.19	0.28/0.23	0.31/0.29
2/a8-D/0.204(2)/air/0.764 LE Grd	0.20/0.10	0.25/0.19	0.27/0.23	0.30/0.29
2/a5-D/na/air/0.323 deco	0.20/0.11	0.25/0.22	0.27/0.26	0.30/0.33

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturers literature of other product performance information. [www.nfrc.org](http://www.nfrc.org)

<sub>1</sub> glazing layers / spacer type / lowE emissivity (surface) / gap fill / gap width

### NOTE:

Energy performance ratings are subject to change. For current ratings visit [www.energystar.gov](http://www.energystar.gov)