

**Laminate Surface | Radiation-Shielded Core Doors | 45-60 min**
*Neutral Pressure, Positive Pressure, Environmental*

Standard Models: LEAD APC LEAD ASCL  
 Environmental Models: LEAD APC NAUF LEAD ASCL NAUF

**Product Features and Specifications Mineral Core**
**Thickness** 1-3/4"

**Lead Thickness** 1/32", 1/16", 1/8"

**Lead Location** One sheet, narrow side. (Review hardware applications when ordering)

**Label Agency** ITS-WH

**Fire Rating** 45-60 minute

**Maximum Size** ITS-WH: Single: 4/0x8/0 Standard Pairs: 8/0x8/0

**Minimum Size** 1-7 1/2 x 4/0

**Astragal at Pairs** Lead Lined Metal Edge & Astragal

**Surface Materials** •Birch •MDO (Medium Density Overlay)

**Crossbands** One Piece High Density Fiberboard (HDF)

**Vertical Edges** Manufacturer's standard construction per label service listing

**Horizontal Edges** Manufacturer's standard construction per label service listing

**Face & Core Assembly Adhesive** Type 1

**Core** Fire-Resistant Composite per label service listing

**Lite Openings** Refer to Appendix N

**Finished Accessories** •Vertical Edges •Lite Mouldings

**Warranty** Full; life of original installation. No exterior warranty

**Door Weight** 1/32" lead = 5.8 lbs per sq ft.  
 1/16" lead = 7.8 lbs per sq ft.  
 1/8" lead = 13.8 lbs per sq ft.

**Environmental Options & LEED Credit Contribution**  
 (Not all credits may be available with some constructions)
 

- Certified Wood - contact sales
- Low-Emitting Materials- all UF models
- No Added Urea Formaldehyde Resins
- CARB Phase II Compliant

**Quality Standards (Quality Assurance/ Industry Standards)**

Aesthetic: WDMA I.S.1A Architectural Wood Flush Doors (Standard construction)  
 \*Other association aesthetic standards upon request

Note: Mohawk Flush Doors® are manufactured per the standards listed on this page.

Specifications are subject to change without notice.

\*Note: Fire-Rated doors will be constructed per label service listing and may deviate from above.