

Premium Paintable Doors

ASPIRO® SERIES

Mineral Core 45 - 60 Min
Radiation Shielded
Medium Density Overlay



	Models	A-MC-B-XR-FR45 A-MC-B-XR-FR60					
DIMENSIONS	Product Specifications	Mineral core with lead					
	Thickness	1-3/4"					
	Lead Thickness	1/32", 1/16", 1/8"					
	Lead Location	One sheet, narrow side (Review hardware applications when ordering)					
	Maximum Size	Single: 4'0"x8'0" Standard Pairs: 8'0"x8'0"					
FIRE	Label Agency	ITS-WH					
	Fire Rating	45-60 Minute					
CONSTRUCTION	Surface Material	Medium Density Overlay					
	Crossbands	One Piece High Density Fiberboard (HDF)					
	Vertical Edges*	Hardwood Composite Fire Stile Alternate Stile Options Upon Request: - Impact resistant edges					
	Horizontal Edges*	Manufacturer's standard construction Alternate Rail Options Upon Request: - Clean edge					
	Astragal at Pairs	Lead-lined Metal Edge & Astragal					
	Face & Core Assembly Adhesive	Type 1					
	Details	N/A					
	Core Construction	Mineral core with lead					
	Lite Openings	Metal Vision Frames Only - Refer to Appendix N					
	Factory Finish	Prime, standard and custom paint colors					
	STC	Acoustic Rating	N/A				
CREDITS & STANDARDS	Environmental Options	- CARB PH2/TSCA Title VI Compliant - ULEF/NAUF* upon request					
	Environmental Product Declaration	Yes					
	Quality Standards	- WDMA I.S.1A Architectural Wood Flush Doors (Standard Construction) - AWS available upon request					
	WDMA Performance Duty Level	N/A					
WT.	Door Weight	Thickness	lbs/sf	Thickness	lbs/sf	Thickness	lbs/sf
		1/32" lead	5.8	1/16" lead	7.8	1/8" lead	13.8
	Warranty	Full; life of original installation. No exterior warranty. Interior use only.					

Note: Doors are manufactured per the standards listed on this page. Specifications are subject to change without notice.

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

*As of 2018, NAUF is no longer recognized by California Air Resources Board (CARB). CARB has instead opted for ULEF (Ultra Low Emitting Formaldehyde) or NAF (No Added Formaldehyde) Refer to Tech Bulletin 139.