MOHAWK FLUSH DOORS A Masonite COMPANY

Commercial 5-Ply Specifications

Commercial SERIES

5-Ply Particle Core WDMA Heavy Duty FPC-5

Construction

Faces: Available in a variety of domestic and exotic wood species and MDO.

Veneer Grade: WDMA "A" Grade-Book and running match standard. AWI, other grades, and assemblies by request.

Construction Grade:

WDMA—Heavy-Duty-Standard.

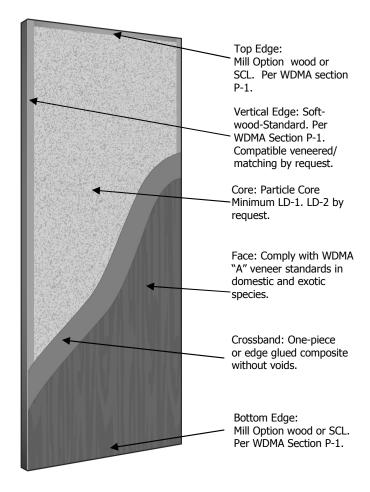
Cores: LD 1 Particle Core. LD 2 by request. Floating assembly–standard. Available in 20 minute.

Vertical Edges: Softwood–Standard. Compatible mill option veneered/ Matching Hardwood by request.

Horizontal Edges: Mill Option wood or SCL—Conforming to WDMA Standards.

Adhesive: Type II Bond. Type I by request.

Finishes: WDMA TR-6 and OP-6. AWI 1500 Premium Acrylated UV Curable Epoxy. Also available with Mohawk's exclusive DigiTech (digital technology) with UV topcoat.



Note: All non-rated edgebonded LD-2 Particle and Agri-Fiber Core doors, do not require blocking for non-through bolted/surface applied hardware. These doors have been tested in accordance with TM-10 (screw holding) testing procedures and have slammed in excess of 1 Million cycles without failure.

Industry Standards

Quality Assurance / Industry Standards: WDMA

Performance: WDMA—Heavy Duty

Applications: Architectural Projects that require 5-ply Heavy Duty doors.

Maximum Size: 4/0 X 9/0

Thickness: 13/8" and 13/4". 20 minute 13/4" only.

Construction: Non-bonded Standard. Edgebonded by request.

• 1-Year Warranty Standard. Lifetime by request.

- Security Rating 40
- LEED 2.1 Credit Options: MR 4.1 & 4.2 MR 5.1