

**GFPF45**  
**5-Ply Particle Core**  
**45 Minute**  
**No Added Urea Formaldehyde (NAUF)**



<i>Extra Heavy Duty*</i>		<i>* No Additional Blocking Required</i>	
<b>Industry Performance Standards</b>	WDMA IS.1.A13 & AWS Edition 2 – 2019 (also older version of WDMA, AWI 1300 and WI Section 20 when specified)		
<b>Thickness</b>	1 3/4"		
<b>Maximum Sizes</b>	4° x 8° single and 6° x 7° std pairs (no DE)		
<b>Core</b>	Particleboard complies with ANSI A208.1 grade 1 – LD- 2 (38 lb.)		
<b>Stiles</b>	Matching veneer or HPL over composite fire rated material		
<b>Rails</b>	Composite fire rated material		
<b>Faces</b>	Domestic and exotic veneer species, medium density overlay or HPL		
<b>Crossband</b>	Engineered wood product		
<b>Core Assembly</b>	Stiles and rails bonded to core using hot press technology		
<b>Face Assembly Adhesive</b>	Faces & crossbands hot-pressed to core with Type I glue		
<b>Warranty</b>	Interior Use - Life of installation    High Gloss Finish/ Exterior Use - No Warranty *See complete warranty for details.		
<b>Labeling</b>	45 Min. 1 3/4" thick doors. Subject to ASTM E-152 and Intertek Testing Services (Warnock Hersey) Negative or Positive Pressure		
<b>Special Details</b>	Machining for templated hardware, lights, louvers and applied moldings. Refer to specific technical sheets for details and limitations.		
<b>Factory Finish</b>	WDMA TR-8/AWS System 9 (UV Cured Acrylated Polyurethane) <ul style="list-style-type: none"> <li>• Clear</li> <li>• Custom color matching available</li> <li>• Standard color selections</li> <li>• Priming for field painting</li> </ul>		
<b>Sustainability</b>	<ul style="list-style-type: none"> <li>• LEED v3 Credit: MR Recycled Content (46% pre-consumer, 0% post-consumer) and EQ 4.4 Low Emitting Materials</li> <li>• LEED v4 Credit: MR Sourcing and EPD, EQ Low Emitting Material</li> <li>• CARB (California Air Resources Board) compliant</li> <li>• TSCA Title VI compliant</li> <li>• Greenguard and Greenguard Gold certification</li> </ul>		

Oshkosh Door Company reserves the right to change design and/or details of its products without notice.