OSHKOSH Door Company

Solutions for Today. Impressions for Life.

GFA35
Sound Retardant Door
Sound Transmission Class (STC) 35
No Added Urea-Formaldehyde (NAUF)

	CARB (California Air Resources Board) Compliant
Industry Performance Standards	**WDMA IS.1.A13 & AWS Edition 2 – 2014** (also older version of WDMA, AWI 1300 and WI Section 20 when specified)
Thickness	1 – $^{3}/_{4}$"
Maximum Sizes	4^{0} x 9^{0} single
Core	Special Acoustical Materials **EQ 4.4**
Stiles	Matching veneer or HPL over Structural Composite Lumber (SCL)
Rails	Fire retardant composite
Faces	Domestic & exotic veneer species, medium density overlay, .050 HPL
Core Assembly	Stiles & rails securely bonded to core using our state of the art hot press technology.
Face Assembly Adhesive	Faces & crossbands hot-pressed to core with Type I glue.
Crossband	Engineered wood product
Warranty	**Interior Use**—Life of installation **High Gloss Finish/ Exterior Use**—No Warranty * See complete warranty for details.
Labeling	45 – 90 min single doors. Subject to ASTM E-152 and Interek Testing Services (Warnock Hersey) Negative or Positive Pressure Category "A"
Special Details	Check with factory for machining
Factory Finish	WDMA TR-8/AWS System 9 (UV Cured Acrylated Polyurethane) > Clear > Standard color selections > Custom color matching available > Priming for field painting
Acoustical Rating	**STC35** (operable unit) when installed with appropriate gasketing
Gasketing	**Set 12 or 16:** See detail drawing sheet **DD612 & DD616** for gaskets & installation

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