



DATA SHEET FIRE DOOR 60

A specially developed glass for the use in fire approved doors only. It maybe glazed into the door as a small vision panel to a glazed screen. It can withstand heat exposure in a fire test for at least 60 minutes.

TECHNICAL INFORMATION

Fire Classification	E60
Glazing Type	Single
Grade	Internal
Thickness	9 mm
Thickness Tolerance	±0.9 mm
Weight	17 kg/m ²
Dimensional Tolerance	±2 mm
Light Properties (EN 410)	89/8
U Value (EN 673)	5.7 W/(m ² .K)
Safety Rating (EN 14449)	Class 3(B)3
Sound Reduction (EN 12758): R _w (C, C _{tr})	34 dB (0;-3)

0
60

KEY FEATURES

- Fire Resistant E60
- Interior Use Only
- Low Radiation Glass
- Steel, Timber and Composite Approved Applications
- Glazing Integrity Criterion EN 1363

SUITABLE APPLICATION

- Can be used in fire tested timber doors.

STORAGE AND HANDLING

 Must be handled with care during transportation, storage, inspection and installation. Store in a dry place.

 If you need help, please email: technical@fireglassuk.com

 CERTIFIRE REF: CF377

! FIRE RESISTANT GLASS MUST ONLY BE USED AS PART OF AN APPROPRIATELY APPROVED GLAZING SYSTEM.

PLEASE MAKE SURE THE GLASS YOU USE IS SUITABLE FOR THE APPLICATION. IF IN DOUBT SPEAK TO OUR TECHNICAL DEPARTMENT: TECHNICAL@FIREGLASSUK.COM

ACCREDITATION & CERTIFICATION

