

Industrial sliding doors rated to protect from fires for up to four hours.

The FyresafeTM Sliding Fire Doors are designed and constructed to suit each individual client's needs. Best suited for openings where hinged doors are impractical, FyresafeTM Sliding Fire Doors will protect from fires for up to four hours and provides half an hour insulation.

OVERVIEW

Tailor designed and constructed to suit the size of opening, each door is fire rated for masonry walls to provide up to -/240/30 FRR or up to -/60/30 in a specially modified timber stud wall.

APPLICATIONS

Fyresafe[™] Sliding Fire Doors are designed to suit many projects including:

- Factories and warehouses
- Record and document stores
- Dangerous goods stores

- Switch rooms
- Hospitals, schools, hotels, shopping centres, carparks and institutions

SPECIFICATIONS

- Lightweight refracting core.
- Clad in galvanised steel sheeting.
- Capped with steel channels.
- Doors can be single leaf or bi-parting (reducing sidestacking sideroom).
- May be activated by fusible link or by alarm signal.
- Doors can be free to manually slide open and closed or set to 'always open' or 'self-closing' modes (for smaller doors).
- Fire rated for masonry walls to provide up to -/240/30 FRR or up to -/60/30 in a specially modified timber stud wall.
- To achieve fire ratings, walls and floors must be flat and true.

FINISH

Standard: Galvanised Steel

SIZE

Maximum width: 6 metres

Maximum height: 5 metres

Certification

Fire tested and approved to AS 1530.4 and comply with NZS 4520



