YROPANE

TECH SHEET: ACC-07

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ASSA ABLOY

Fire Rated Vision Panels

DESCRIPTION

Vision panels utilising Pilkington Pyrodur™, or Pyroceram glass or up to 2 hours of fire rating.

APPLICATIONS

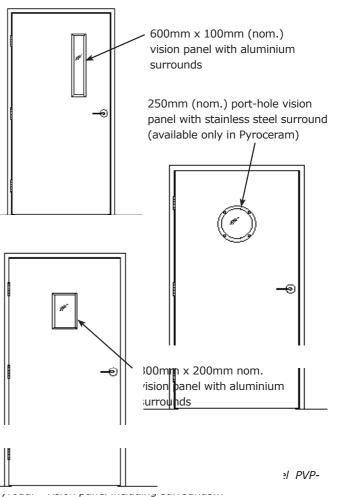
Fire doors located in car parks, factories, schools, hospita or wherever there is a need to see through a fire door. Not Australian Standards 1530.4 and 1905.1 limit visible area I glass that has an insulation value less than 30 minutes to maximum area 65,000mm² when used in fire doors.

FEATURES

- Fully certified to Australian Standards
- 13mm Pilkington Pyrodur glass
 - Perfectly clear glass
 - Up to 2 hr fire rating
 - Acoustically rated to 38 Rw
- 5mm Pyroceram ceramic glass
- Slight bronze colour in appearance
 - Up to 2 hr fire rated
- Standard sizes:
 - 300 x 200mm (nom.),
 - 600 x 100mm (nom.),
 - 250mm (nom.) diameter port-hole (only available with 5mm Pyroceram glass)

OPTIONAL EXTRAS

For vision panels greater than 65,000mm² visible area, please refer to "Glass fire doors" within the Fire Door section.



* denotes example - delete or change or specify as required

SOLWEST

GLASS DATA

Model	Maximum fire rating		Light transmission	Thickness	Acoustic rating (Rw)	Maximum Visible area
PVP-Pyrodur	2hr	Pyrodur [™]	85%	13mm	38	65,000mm ²
PVP-Pyroceram	2hr	Pyroceram [™]	65% (approx)	5mm	-	65,000mm ²

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