

# LEAD-LINED FIRE DOORS

## Special Purpose Lead-Lined Fire rated Doors

### DESCRIPTION

Lead-lined Fire doorset designed to prevent the passage of radiation coming out of X-ray rooms, and also fire resistant to AS 1530.4.

### APPLICATIONS

Lead lined radiation doors designed specifically for X-ray rooms in Hospital, Clinics, & Dental suites. These doors prevent the passage of unwanted radiation from exiting the X-ray rooms, and to protect the operators from potential harmful X-ray radiation.

### FEATURES

- Up to 1.76mm Lead Equivalent shielding,
- Fire resistant up to 2hrs (FRL: -/120/30)
- Single or pair door configuration.
- Maximum door size: 2400 x 1200mm (each leaf)
- 48mm nom. door thickness.



### HOW TO SPECIFY

"Door to be a Pyropanel Lead-lined fire rated door, 48mm nom. thick,-/120/30\* FRL, mounted in Pyropanel packed steel door frame".

\* denotes example - delete, change or specify as required

### Pyropanel Developments Pty Ltd

Unit 1, 97 Lewis Rd, Wantirna South, Vic 3152

Ph: **(03) 9837 8500** Fax: (03) 9837 8550

Email: [sales@pyropanel.com.au](mailto:sales@pyropanel.com.au)

Web: [www.pyropanel.com.au](http://www.pyropanel.com.au)

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