

RHINO-SFI

INSULATED SLIDING/FOLDING DOORS

PRODUCT DATASHEET: **PD19**



Rhino-SFI
Bi-parting



Rhino-SFI
One way



Rhino-SFI Insulated Folding Doors

Flexible large opening multi leaf access door, typically used for vehicular access. Standard door is fully insulated, options for fully glazed versions

Configurations

Sliding folding (one way) and bi-parting sliding folding

Fire Certificate No

Panel U-Value 0.4W/m²/°C
Acoustic: R_w25dB overall for door
BS EN 13241-1: (no wicket door)
Op forces: pass
Air Permeability: Class 2
Water Pen: Class 3
Durability: pass

Maximum Opening size

24000x8000mm (w x h) maximum, depending on operation

Door Panels

52mm for leaf height up to 6000mm high, for leaf heights >6000mm, 62mm thick. Cold rolled galvanised steel internal frame 1.6 to 2mm thick, and 0.7 to 0.9mm thick skins, CFC-free polyurethane foam core

Operation

Manual, semi-automatic or fully automatic electric operation

Optional extras

Fully glazed
Vision panels
Wicket door

Finishes

'Colorcoat ©' sheets from a range of standard colours
Galvanised steel
Powder coated in a choice of RAL colours