

## FIRE BARRIER SYSTEM

Floor to Floor to Wall | Wall to Wall  
25 - 125 mm ( 1 - 5" ) Expansion Gaps

# Fireflex 2000 : A01-A02

## Features

### Movement

Easy to install

High movement capacity  $\pm 50$ mm

ASTM E-1399 Class I: Thermal  
Class II: Wind

### Material

Intumescent graphite layers

Class O foam

## Traffic Frequency per day



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## System Options

Gap width(s)	25, 35, 50, 75, 100, 125 mm
Height(s)	Not applicable
Metal type(s):	None
Colour(s)	Black RAL 7021 intumescent seal
Fire barrier	BS 476: 120-240 minutes
Waterproofing	Waterproofing membrane
Pre-assembly in factory	Contact Vexcolt







## APPLICATIONS

Airport Terminals | Educational | Exhibition Centres  
Department Stores | Distribution & Retail Warehouses  
Factories | Hospitals | Museums | Offices & Hotels  
Parking | Places of Worship | Residential Buildings  
Rail, Metros & Elevated Rail Stations | Roads & Bridges  
Shopping Centres | Sports Stadiums | Supermarkets

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Fire Barrier Selection Criteria				Load Rating				Product Details				
Joint Location	Gap Width B (mm)	Movement Capacity (mm)		Eurocode Rating				Product Dimensions		Sightline A (mm)	Blockout C (mm)	Product Number
		±	[Total]					H1 (mm)	H2 (mm)			
<b>2 Hour Fire Rated (120 mins)</b>												
Floor - Floor Floor - Wall Wall - Wall Corner Wall Ceiling - Ceiling	25	± 12	[25]					65	-	25	-	2000-A01-025-2
	35	± 17	[35]							35		2000-A01-035-2
	50	± 25	[50]	-	-	-	-			50		2000-A01-050-2
	75	± 37	[75]							75		2000-A01-075-2
	100	± 50	[100]							100		2000-A01-100-2
	125	+ 25 /-75	[100]							125		2000-A01-125-2
<b>4 Hour Fire Rated (240 mins)</b>												
Floor - Floor Floor - Wall Wall - Wall Corner Wall Ceiling - Ceiling	25	± 12	[25]					100	-	25	-	2000-A02-025-4
	35	± 17	[35]							35		2000-A02-035-4
	50	± 25	[50]	-	-	-	-			50		2000-A02-050-4
	75	± 37	[75]							75		2000-A02-075-4
	100	± 50	[100]							100		2000-A02-100-4
	125	+ 25 /-75	[100]							125		2000-A02-125-4

