

## FF102/25

### Details

TENMAT FF102/25 Ventilated Fire Barrier is a high expansion intumescent seal offering industry leading performance as a ventilated cavity fire barrier. Made from a rigid, high expansion intumescent strip encased in aluminium foil, TENMAT FF102/25 has undergone extensive fire testing and is suitable for use within the majority of construction types, enabling this versatile system to be specified with confidence and provide the installer with a simple, time saving and site friendly solution.



TENMAT FF102/25 Ventilated Fire Barrier has been independently fire tested and assessed by Chiltern International Fire.

### Applications

- Fixed to non-combustible constructions such as masonry and concrete
- Fixed to combustible timber frame construction

### Features

- Can be fixed both horizontally and/or vertically within ventilated cavities behind rainscreen or cladding systems to act as a cavity fire barrier

### NSW

Unit 8, 171-175 Newton Rd  
Wetherill Park NSW 2164  
P O Box 7186  
Wetherill Park DC NSW 1851  
T 02 8788 9555  
F 02 9604 7468  
E [nsw@dctech.com.au](mailto:nsw@dctech.com.au)

### VIC

12 Agosta Drive  
Laverton North VIC 3026  
T 03 9369 7920  
F 03 9369 4043  
E [vic@dctech.com.au](mailto:vic@dctech.com.au)

### QLD

Chevron Island LPO  
PO Box 204  
Chevron Island QLD 4217  
T 1800 051 100  
F 02 9604 7468  
E [qld@dctech.com.au](mailto:qld@dctech.com.au)

### WA

Williams Road  
Kelmescott WA 6111  
T 1800 051 100  
F 02 9604 7468  
E [wa@dctech.com.au](mailto:wa@dctech.com.au)



### Technical Data

Product Name:	<b>Tenmat FF102/25</b> Ventilated Fire Barrier
Product Description:	FF102/25 Ventilated Fire Barrier is a rigid, high expansion intumescent strip encased in aluminum foil.
Surface finish:	Aluminium Foil
Product code:	FF102/25
Colour:	Silver
Edge treatment:	Square Edge
Thickness:	4mm
Width:	35mm
Length:	1000mm
Maximum Cavity:	25mm
Density:	900kg/m <sup>3</sup>