

TECHNICAL DATASHEET

Introduction: **UltraLite 30** is an ultra lightweight symmetrical fire barrier designed to provide compartmentation in roof cavities and concealed spaces for vertical applications.

UltraLite 30 is simple to fit and requires no specialist tools or fittings.

Physical Properties:

Description:	Lightweight / Health Safe / User friendly / flexible / durable / Easy to shape and cut
Colour:	White
Proprietary Treatment:	Food safe and non-corrosive.
Thickness:	6.5 mm
Weight:	1334 g/m ² -
Fibre Diameter	> 6 micron, (classified non-respirable)

Certification Body: **IFC** Certification Ref. # **1336**

Test and Assessment Authority: Exova Warringtonfire Test Reference Ref # **376403**

Test Specification: **BS 476: parts 20/22** **30 minutes integrity**
15 minutes insulation

Satisfies the requirements of the *UK Building Regulations: Approved Document B (Fire Safety)* for fire rated cavity barriers.

Packing Specification and Pack Dimensions:	Width:	130cm	Packed: Convoluted and individually wrapped in polythene. Packed in strong boxes.
	Roll Length:	6m	
	Roll Area:	7.8m ²	
	Pack Weight:	10.4kgs	
	Quantity per box:	10 packs	
	Quantity per pallet:	2 boxes (20 packs)	