

## SPECIFYING SOFFIT INSULATION? CHOOSE AN A1 SOLUTION



### Enhanced product and service offering

- Improved thermal conductivity: 0.034W/mK
- Enhanced thickness range from 130-220mm
- Improved product recipe for better rigidity during installation
- New fixing method to reduce thermal bridging for improved U-values
- New backing board slab (50 & 75mm) for increased thickness flexibility
- Shorter lead times for standard thicknesses as part of an improved service offering
- Product supplied on half height pallets for safe movement and transportation on site.



<b>Standard thicknesses</b>	Soffit Linerboard Extra**
Thickness range* (mm):	130 / 160 / 185 / 220
	Soffit Linerboard Standard
	130 / 160 / 185 / 220
	Soffit Linerboard Standard (unfaced)
	50 / 75

<b>Thermal</b>	
Thermal conductivity:	0.034 W/mK

<b>Fire</b>	
Classification:	Euroclass A1 to BS EN 13501-1

<b>Acoustic</b>	
Performance:	Excellent

\* Other thicknesses available between 50-250mm, subject to minimum order quantity.  
\*\* Soffit Linerboard Extra is faced with a high impact-resistant cement particle board



Thermal



Acoustic



Fire



Moisture resistance

www.knaufinsulation.co.uk/**soffits**

