



ARC Glassfibre and Rockfibre Polythene Encapsulated Rolls/Pads

ARC Glassfibre and Rockfibre Polythene Encapsulated Rolls and Pads have been developed to provide both thermal and acoustic insulation where fibre migration could be a problem. Developed to be used in suspended ceilings, usually in high tech or sensitive buildings, such as schools and hospitals.

Available in Glassfibre or Rockfibre mineral wool and hermetically sealed in black polythene and available in various thicknesses. It can also be manufactured in a smaller ceiling pad to suit particular suspended ceiling sizes.



- Provide both thermal and acoustic properties
- Avoids any spread of insulation fibres
- Can be used on suspended ceilings

ARC Glassfibre Rolls	ARC Rockfibre Rolls
A shot-free glassfibre is lightweight, (10kg/m ³) flexible, resilient and non-combustible to BS476: Part 4 1970 (1984), Class 1 Surface Spread of Flame to BS 476: Part 7: 1997 and Class '0' to the building regulations. Ideal for use in framed buildings / cladding systems and roofing applications.	A Rockfibre wool roll conforming to BS EN 13162: 2001 'Specification for factory-made mineral wool products' Achieves a reaction to fire classification of A1 as defined in BS EN 13501 – 1.
Thermal conductivity 0.040 w/mk.	Density 23 kg/m ³ giving increased acoustic performance.
Thermal conductivity 0.044 w/mk.	
Available in various Thicknesses: 60mm 80mm 100mm 150mm 200mm	Available in various thicknesses: 60mm 80mm 100mm 120mm 150mm 160mm 180mm

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