



# Renderflex Building Board

BBA approved, high performance dimensionally stable render carrier board

RCM Renderflex is a cellulose fibre cement building board, offering excellent strength, weathering and stability properties when used in conjunction with polymer renders.

Renderflex has been specially formulated to achieve a strong key between polymer basecoats and top coats. The unique board structure offers a high tensile strength (ILB) essential for long term durability, whilst being developed to minimise board movement reducing any stress being applied to the render system.

RCM Renderflex can be drilled, screwed and nailed with conventional hand tools.

For cutting the product in any volume, we recommend the use of an RCM polycrystalline

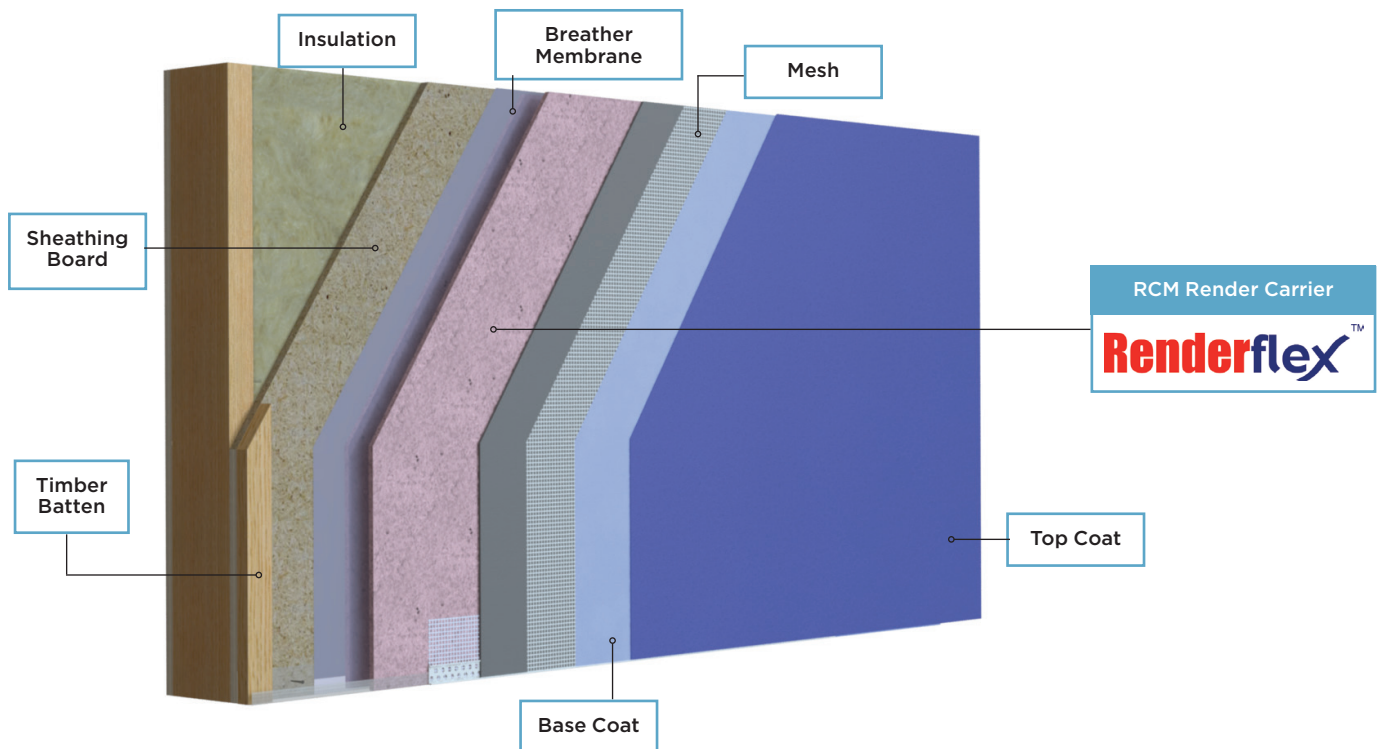
diamond Dart Blade to avoid excessive wear on other blades. Alternatively, RCM offer a complete fabrication service, please contact our technical department for details.

## Suitable for the following construction types:

- Lightweight Steel Frame
- Timber Frame
- Modular/Offsite

## Testing

- BS EN 13501-1 Class A2 Limited combustibility
- BS EN ISO 1716:2010
- BS EN ISO 1182:2010
- BS EN 13823:2002
- BS 476 Parts 6 & 7
- BS EN ISO 12467:2004



## Features

- Fire rated to EN 13501-1 class A2-s1, d0
- BBA approved, high dimensional stability
- Excellent weathering properties prior to render application
- High impact resistance
- Maintains minimum board movement
- Reduced stress on rendered finish
- Integrates with other RCM products

## Key application

- Render carrier board
- For use with polymer renders
- Internal and external applications
- Fascia's and soffit liner