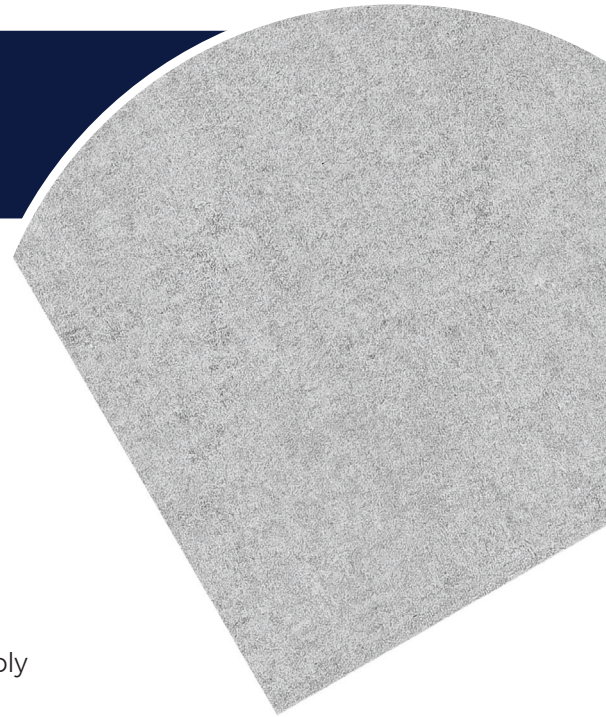


# FIBRE CEMENT

## Exterior Grade Backer Board



### Cladco Fibre Cement External Grade Backer Board

Cladco Fibre Cement Boards are a non-combustible Backer Board suitable for applications including ceiling boards, pre-tiling for walls and floors, surrounding a fireplace, or under external cladding applications.

### Benefits of Fibre Cement Backer Boards:

- Suitable for damp areas
- A1 Fire Rated certification
- Stable and strong - improved load-bearing compared to plaster or ply
- Perfect for installation over underfloor heating systems
- Mould and water damage resistant
- Lightweight and easy to work with

Boards can be fixed to surfaces using rapid-set, flexible adhesive, countersunk screws, or backer tape (if tiling). Each Fibre Cement Board provides a stable and suitable backing for many different types of internal and external DIY and construction jobs.

### Cutting the Boards:

6mm & 9mm Boards: These thinner Boards can be cut with a straight edge and a scoring blade/knife.  
12mm & 18mm Boards: Cut the thicker 12mm & 18mm Fibre Cement Boards with a circle saw with a built-in extractor and a suitable filter on a sturdy bench. This will provide a straight, clean line and reduces dust entering the surrounding air.

**Please note** extra care should be taken when handling and cutting Fibre Cement Backer Boards, with Safety Gloves and dust masks being worn where possible. These Boards are suitable for internal use only.

SPECIFICATIONS	
Board Length	1.2m or 2.4m
Board Width	0.8m or 1.2m
Board Thickness	6mm, 9mm, 12mm, 18mm
Colour	Plain Fibre Cement
Weight per 1.2m Board (approx)	10kg (6mm), 14.80kg (9mm), 18.94kg (12mm), 28.40kg (18mm)
Weight per 2.4m Board (approx)	35.95kg (6mm), 41.20kg (9mm), 59.73kg (12mm), 109.20kg (18mm)