

BRADFORD GOLD WALL BATTS

INTRODUCTION

Bradford Glasswool Wall Batts are a resilient and compressible insulation manufactured from the controlled felting of glasswool bonded with a thermosetting resin.

The product is non hazardous and bio soluble. Glasswool Wall Batts have a special treatment added to increase their ability to repel water which gives added protection to internal and external walls from possible water damage from water wicking. Glasswool Wall Batts will not burn and will provide excellent thermal and acoustic insulation in the home.

PRODUCT DESCRIPTION

Glasswool Wall Batts are manufactured to a controlled thickness so they can be used in suitably sized stud framing cavities. Glasswool Wall Batts should be retained in position with string or wall wrap during construction.

For external walls using wall wrap is the recommended method so that ventilation of the wall cavity is preserved.

Glasswool Wall Batts will increase comfort and reduce energy bills in the home by keeping heat out during summer and heat in during winter.

Glasswool Wall Batts will also reduce noise entering the home when installed in the external walls, or reduce noise transfer between rooms when installed in the internal walls. Glasswool Wall Batts are supplied in two convenient widths to suit standard housing construction: 430mm width for 450mm stud centres, and 580mm width for 600mm stud centres.

For steel stud framing please refer to sizing table below.

For safe handling instructions please refer to the Glasswool Safe Use Information Sheet (SUIS).

SKU TABLE

R VALUE (m ² K/W)	NOMINAL THICKNESS (mm)	STANDARD SIZE (mm)
BRADFORD GOLD WALL BATTS		
1.5	75	1160 x 430
	75	1160 x 580
2.0	90	1160 x 430
	90	1160 x 580
2.5	90	1160 x 430
	90	1160 x 580
BRADFORD GOLD HI PERFORMANCE WALL BATTS		
2.0	75	1160 x 430
	75	1160 x 580
2.1*	70	1160 x 430
	70	1160 x 580
2.2 *	75	1160 x 430
	75	1160 x 580
2.7 *	90	1160 x 430
	90	1160 x 580
4.0	140	1160 x 430
	140	1160 x 580
COMMERCIAL & STEEL FRAME WALL BATTS		
1.5	75	1200 x 450
	75	1200 x 600
2.0	90	1200 x 450
	90	1200 x 600
2.0	90	1200 x 450
	90	1200 x 600
2.5	90	1200 x 450
	90	1200 x 600
2.7 *	90	1200 x 450
	90	1200 x 600

* refer to physical property table

