

RHINO BATTS FOR THERMAL APPLICATIONS



SPECIFICATION NOTES

When specifying state the following:

- Product name - **RHINO Batts**
- Material R-value required
- Joist or stud spacing
- Area involved.

PRODUCT DESCRIPTION

RHINO Batts are made from lightweight, flexible and resilient glasswool, specially designed for the thermal insulation of ceilings and walls in domestic and commercial buildings. Designed to improve the energy efficiency of a home keeping homes cooler in summer and warmer in winter. **RHINO Batts** for Wall & Ceiling are available in a range of sizes and R-values to suit any application.

PHYSICAL CHARACTERISTICS

The comprehensive range of sizes and R-values available ensures there is an efficient and effective **RHINO Batts** insulation solution available for any application. **RHINO Batts** insulation for wall applications are stiffened to fit snugly between standard spacing wall studs – both timber and steel – without sagging and should be installed at the time of construction before fixing internal lining.

Product Code	R-Value (m ² k/w)	Thickness (mm)	Batt size (mm)	Batts/pack	Area/pack (m ²)
Wall Batts					
RBatt-R1.5-430	1.5	65	1160 x 430	24	12
RBatt-R1.5-580			1160 x 580	24	16.2
RBatt-R2.0-430	2.0	90	1160 x 430	24	12
RBatt-R2.0-580			1160 x 580	24	16.2
RBatt-R2.0HD-430	2.0HD*	70	1160 x 430	12	6
RBatt-R2.0HD-580			1160 x 580	12	8.1
RBatt-R2.0-HD-600			1200 x 600	12	8.6
RBatt-R2.5-HD430	2.5HD*	90	1160 x 430	12	6
RBatt-R2.5-HD580			1160 x 580	12	8.1
RBatt-R2.5-HD-600			1200 x 600	12	8.6
RBatt-R2.7-HD430	2.7HD*	90	1160 x 430	6	3
RBatt-R2.7-HD580			1160 x 580	6	4
Ceiling Batts					
RBatt-R2.5-430	2.5	130	1160 x 430	16	8
RBatt-R2.5-580			1160 x 580	16	10.8
RBatt-R3.0-430	3.0	155	1160 x 430	16	8
RBatt-R3.0-580			1160 x 580	16	10.8
RBatt-R3.5-430	3.5	175	1160 x 430	16	8
RBatt-R3.5-580			1160 x 580	10	6.7
RBatt-R4.0-430	4.0	195	1160 x 430	10	5
RBatt-R4.0-580			1160 x 580	10	6.7
RBatt-R5.0-430	5.0	215	1160 x 430	8	4
RBatt-R5.0-580			1160 x 580	8	5.4
RBatt-R6.0-430	6.0	250	1160 x 430	6	3
RBatt-R6.0-580			1160 x 580	6	4

• (HD= High Density)

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THE ULTIMATE PROTECTION

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NON-COMBUSTIBLE



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MOISTURE ABSORPTION

In the event of **RHINO Batts** becoming wet, the insulation must be dried prior to installation to obtain maximum performance and prevent damage to other building elements. **RHINO Batts** absorb less than 0.2% moisture by volume when exposed to environmental conditions of 50°C at 95% relative humidity for four days.

ALKALINITY

When tested in accordance with British Standard 3958, **RHINO Batts** receive a rating of pH9 (pH7 is neutral). The insulation will not promote or accelerate the corrosion of steel or galvanised steel studs provided the insulation is protected from external contamination.

MAXIMUM SERVICE TEMPERATURE

RHINO Batts have a maximum service temperature of 340°C.

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