

Shreeinsul Lamella Batts

Shreeinsul Lamella Batts are used in sandwich panels, sandwich Doors for thermal insulation and pressure resistance. Lamella Batts are placed between two metal sheets for used in the partitions, Roof panels. These are also used in cold storage rooms. Lamella Batts conforming to IS:8183:1993, ASTM C 612, BS:3958 (Part - 4) & EN:14303:2013.

NOTE: Water repellent boards are available on request



Key Features

- Excellent compressive strength and resistance
- Excellent thermal, acoustic, and fire properties
- Outstanding biological properties, as they are rot-proof
- No fungi growth
- Reusable and recyclable products

Technical Details (IS 8183)	
Density	120 - 160 Kg/m3. Other densities are available on request.
Max. service temperature	750°C.
Product dimensions	Length 1000 to 1200 mm, width 100 mm thickness 40 to 100 mm. Other dimensions are also available on request.