

# LAPSEAL

A compressible, self-adhesive, impregnated Polyurethane foam sealing strip.

Lapseal is used for waterproofing and dust proofing the side and end laps of roofing sheets.

## ADVANTAGES

- Lapseal is clean and easy to use.
- Available in various material types and sizes.

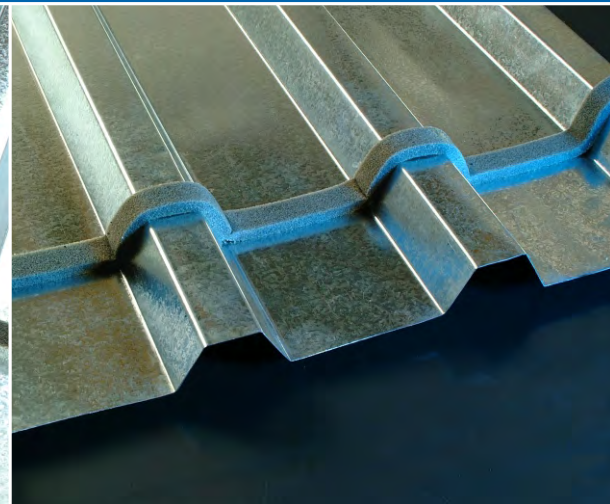
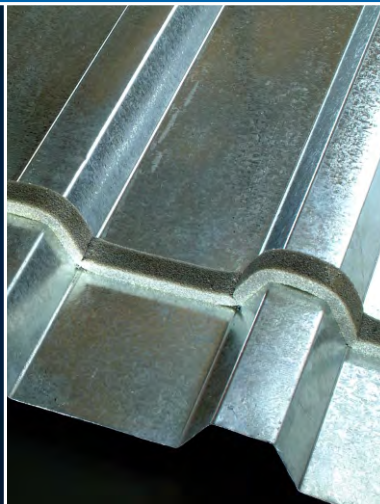
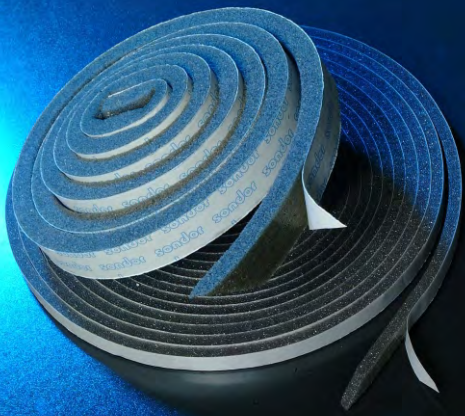
## DIRECTIONS FOR USE

- Ensure that roof sheets are free from dust, oil and grease.
- Peel the release paper from the self-adhesive and place
- Lapseal on the side and end laps of the roof sheets as required.
- Position Lapseal no less than 25 mm from the edge of the sheet.
- Position the roof sheet and bolt down.

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## PHYSICAL PROPERTIES/TECHNICAL DATA

- **Composition**  
Metal Roofing Sheets: Flexible acrylic polymer-impregnated Polyurethane foam.  
Fibre Cement Roofing Sheets: Flexible wax- and resin-impregnated Polyurethane foam.
- **Colour:** Grey.
- **Size**  
Metal Roofing Sheets: 5 mm x 9 mm.  
Fibre Cement Roofing Sheets: Big Six, Profile B, Canadian Pattern, Modulit, etc.: 10 mm x 20 mm;  
Canalit: 20 mm x 25 mm.
- **Weathering:** Retains memory and sealing qualities (if compressed).
- **Porosity**  
Metal Roofing Sheets: Compress by 95 % of its original thickness for a waterproof seal.  
Fibre Cement Roofing Sheets: Compress by 75 % of its original thickness for a waterproof seal.
- **Temperature Range**  
Metal Roofing Sheets: -20 °C to +120 °C.  
Fibre Cement Roofing Sheets: -20 °C to +77 °C.
- **Resistance:** Not sensitive to decay, fungi, weak acids or alkaline solutions.



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PERFORMANCE FOAMS



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