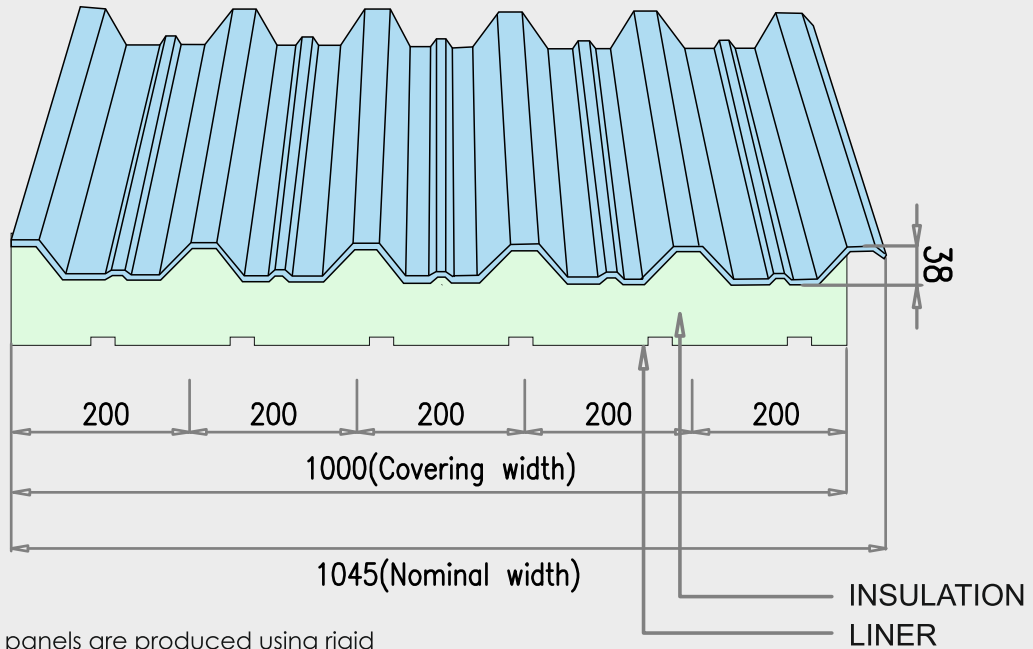


DATA SHEET

COMPOSITE INSULATED PANELS



38/200



Composite panels are produced using rigid polyurethane with external and internal sheets in steel or aluminium of varying thickness, coating and colours.

PU

| | | |
|-----------------|---|----------------------|
| Average Density | : | 35 Kg/M ³ |
| Thickness | : | 25 - 100 MM |

"U" VALUE

| PU THICKNESS | W/M ² °C |
|--------------|---------------------|
| 25 MM | 0.76 |
| 35 MM | 0.54 |
| 50 MM | 0.38 |
| 75 MM | 0.27 |
| 100 MM | 0.21 |

See data sheet for single skin.
Contact Vibgyor for information regarding coating and colours.

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