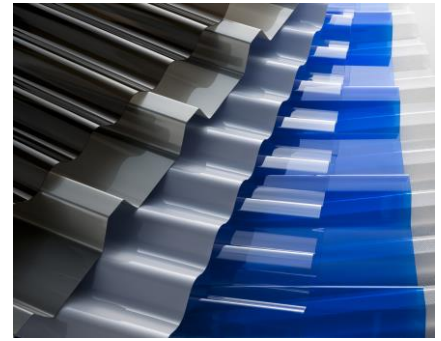


marlon **CS**
LONGLIFE

SAFETY



Of all glazing materials polycarbonate exhibits greatest resistance to impact over a temperature range of -20 to $+100^{\circ}\text{C}$ (Short term unstressed -40 to $+130^{\circ}\text{C}$). It is approximately 200 times more resistant to impact than glass.

Marlon CS Longlife is however still a glazing material and therefore must be treated with appropriate care at all times:

- Sheets up to 3m long can be safely handled by one person larger sheets will require two or more persons. When handling and fitting sheets particular care must be taken in windy conditions.
- Do not walk on Marlon CS Longlife sheets at any time. Where access is required use walking boards placed across at least three purlins to spread the load.
- Abrasion to the top surface of the sheet will damage the UV protective layer leading to discolouration and premature failure of the sheet.



Brett Martin Ltd. pursues a policy of continuous product development and reserves the right to amend specifications without notice.

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