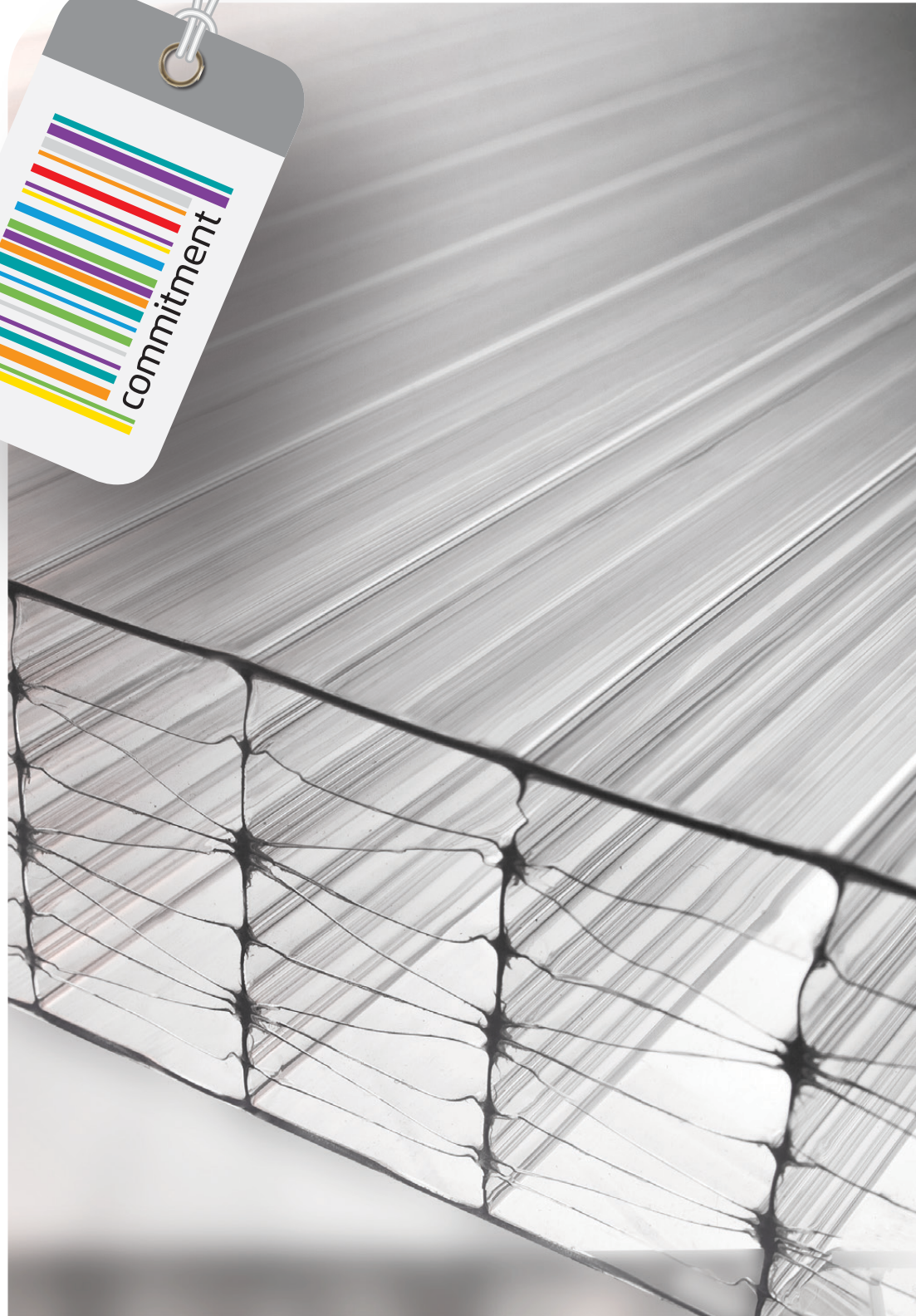




THERMOGAL SUPER 32

Multi-wall Polycarbonate
Eleven-Wall Panel

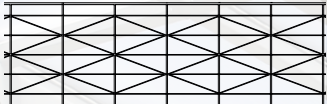




Product Features

- Premier Thermal Insulation
- Eleven Walls
- Controlled Daylight Transmission
- Excellent SHGC
- Virtually Unbreakable
- Class B, CC1 Fire Rating
- Flexible and Easy to Install
- Lightweight
- Energy Efficient

Product Specifications

Panel	Thickness (mm)	Width (inch)	Weight (lbs./ft. ²)	U-Value (BTU/h/ft ² /F)	Minimum Radius for Cold Bending Arches (inch)	Thermogal Super panels have UV protection on one side..
	32	47.25	0.78	0.18	173	

Colors and Optical Properties

Color	32mm	
	LT (%)	SHGC*
Clear	38	0.47
Ice	10	0.26

- LT - Light Transmission in % according to ASTM D-1003, measured between ribs.
- SHGC - Solar Heat Gain Coefficient* is the ratio of solar heat gain through the sheet and the incident solar radiation. It takes into account all conduction, convection and radiation effects involved.
- * The lower this number, the more solar heat is being blocked.

First in the market: The one and only 32 mm Polycarbonate Multiwall Sheet with eleven walls. This product features a unique inner X-brace multi-layer structure which provides added strength, rigidity and superior thermal insulation. Ideal for low pitched roofs, cladding and glazing in closed structures with large-span openings and high insulation requirements.

