



BRETT MARTIN



Foamalux FX PVC Foam Sheet

General Data Sheet

FOAMALUX is an extruded, closed cell, unplasticised PVC foam sheet. The extruded sheet has a smooth semi matt surface finish.

Product Range

Standard Sheet Sizes:	Thickness:	Colours:
1220x2440mm	1,2,3,4,5,6,8,10 & 13mm	3 & 5mm
1220x3050mm	2,3,5 & 10mm	~
1560x3050mm	2,3,4,5,6,8,10 & 19mm	~
2050x3050mm	2,3,4,5,6,8 & 10mm	3 & 5mm

*Non-standard sizes are available subject to minimum order quantities.

Service Temperature

FOAMALUX can be installed in a diversity of applications, with varying temperatures. The material's mechanical performance is known to remain stable in prolonged service in temperatures ranging from -20 to $+60$ °C.

Installation

Applications of FOAMALUX must make adequate allowance for thermal movement. Adequate clearance must be allowed if holes are drilled for fixing and in rebates of support frames.

Fire Performance

The fire performance of FOAMALUX has been independently tested. For the most up to date certification please contact the Technical Department.

Application

Typical end uses of Foamalux PVC

Applications	
Signage	Shop Outfitting
Display	Digital Printing
Wall Cladding	Insulation Panel
Partitioning	False Ceiling
Fabrication	Models
Furniture	Shelving

Additional Information

Separate datasheets available; please contact the Technical Department for the most current information.

Datasheet	
Material Specification	Colour Range
Fabrication	Bonding
Forming	Design Factors
Laminating	Cleaning
Printing	Recycling