

FOAMALITE® premium



THE VERSATILE SHEET FOR ALL DISPLAY APPLICATIONS.

PRODUCT

FOAMALITE® premium is a superior quality, extremely versatile PVC foam sheet. The combination of light-weight and extremely good dimensional stability makes it the perfect display board for all structural applications. Thanks to the fine cell structure and smooth surface finish FOAMALITE® premium is the preferred choice of sign makers, exhibition contractors and professional printers throughout Europe. The improved surface hardness ensures reliable performance and excellent results. The robust surfaces and high durability make it also suitable for interior and exterior applications.

FOAMALITE® premium can be fabricated mechanically as well as thermoformed for three-dimensional applications. It is supplied as standard with polyethylene masking film on one side. The masking film removes cleanly revealing a smooth surface finish ideally suited for screen and digital printing applications.

PROTECTIVE FILM

- PE film on one side as standard
- Protective PE film on both sides on request

APPLICATIONS

- Signage and display panels
- POS/POP displays
- Screen printed panels
- Digitally printed displays
- Exhibition stands
- Shop fitting
- Wall cladding & partitioning
- Interior design

FOAMALITE® premium – AT A GLANCE

- Universal sheet for all display applications
- Ideal for structural applications
- High dimensional stability
- Smooth surface finish with high surface hardness
- Robust sheet suitable for interior and exterior applications
- Easy processing
- Three-dimensional formability
- Fire behavior according to:
> DIN EN 13501-1: C - s3, d0 (1 - 10 mm)
- Wide range of sheet sizes and thicknesses, special formats available on request

PRODUCT RANGE

Colour: White

Thickness mm	1	2	3	4	5	6	8	10	13	15	19
Standard formats (WxL)											
1220 x 2440 mm	■	■	■		■			■			■
1220 x 2550 mm			■								
1220 x 3050 mm	■	■	■	■	■			■	■	■	■
1560 x 3050 mm		■	■		■			■	■	■	■
2050 x 3050 mm		■	■	■	■	■	■	■			

Tolerances: -0 to +5 mm on width and -0 to +10 mm on length.