

# Styroboard® EPS



Highly versatile EPS for building  
and creative applications.

# Styroboard *Building*

Widely used across a number of building applications, Styroboard® expanded polystyrene (EPS) sheets are a highly versatile and well proven construction material. Lightweight, strong, clean and easy to handle, Styroboard® EPS provides insulation from temperature and noise, and can be used as a base for rendered panels.

## Commercial Applications

- Warehouses
- Factories
- Shop fronts
- Office buildings

## Residential Applications

- Houses & apartment blocks
- Garden sheds
- Patios
- Garages



# Styroboard *Creative*

The light weight and ease of use of Styroboard® EPS sheets and blocks lends itself to a wide range of creative and innovative uses, including EPS lettering, signage, specialised stage theatre production, interior design, shop fitting and events.

Create eye catching and long lasting displays suitable for a range of indoor and outdoor applications using high quality EPS materials. Ideal for exhibitions and shop displays, Styroboard® EPS blocks and sheets are lightweight, easy to mount and move, and can even be created in your corporate colours.

## Shop Fittings

Attract customer attention with a unique, customised EPS display.

From mannequins to display heads, shop window concepts and product showcases, Styroboard® EPS blocks can be hotwire cut into a range of imaginative designs for shop fittings and displays.

## Events & Props

Bring your theatre production or corporate event to life.

Theatre and prop sets built with Styroboard®EPS are lightweight, reusable and will save you time and money in installation. Our EPS sheets and blocks are not only easily shaped, but also water resistant and more durable than any fibreglass alternative, making it an ideal material for props.



**Styroboard® EPS can also be cut to specific shapes and sizes for various uses, including:**

- Decorative architectural profiles – columns, keystones, gables & fence caps
- Insulation for building construction, cold storage and cool rooms
- Civil engineering applications such as bridges, roads and carparks
- Packaging
- Void filler/former

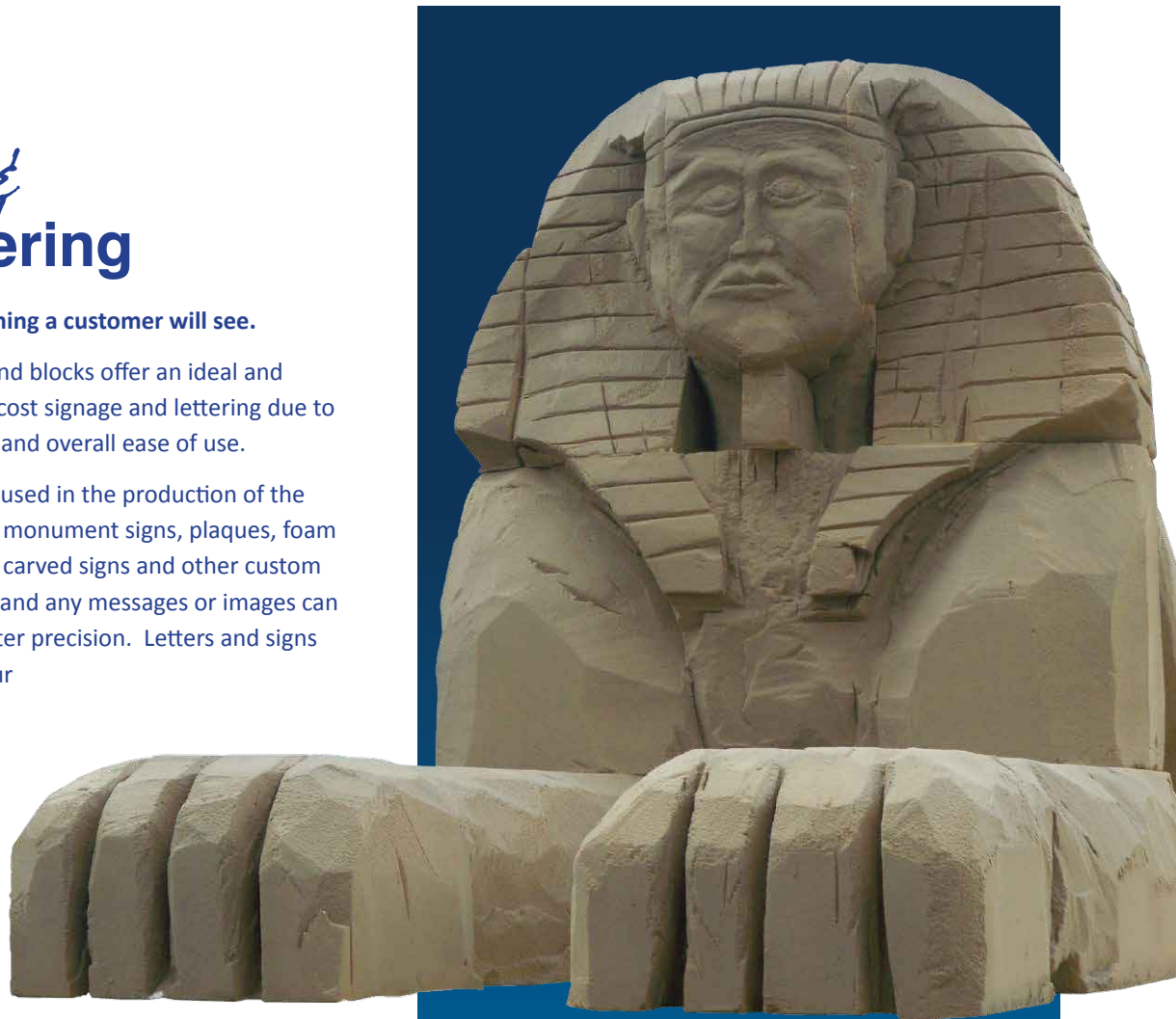


## Signage & EPS Lettering

**Your signage is the first thing a customer will see.**

Styroboard® EPS sheets and blocks offer an ideal and versatile solution for low cost signage and lettering due to its durability, light weight and overall ease of use.

Styroboard®EPS is widely used in the production of the highest quality foam core monument signs, plaques, foam sculptures, dimensionally carved signs and other custom foam products. Your logo and any messages or images can be recreated with computer precision. Letters and signs can also be painted in your corporate colours.



For more information view our online gallery  
[styroboard.com/gallery](http://styroboard.com/gallery)

**Styroboard®**  
**EPS**

**Styroboard® EPS is a highly versatile material suitable for a number of applications across the building & construction industry, as well as commercial and retail environments.**

## FEATURES

- Durable and sturdy for long lasting applications
- Weather resistant
- Low moisture absorption
- Lightweight for easy application
- Acoustic benefits
- Thermal insulation
- CFC free
- Complies with Australian Building Standards AS1366 Part 3 – 1992

Also available in

**Styroboard®**  
**XPS**

Strong, resilient and robust with superior thermal performance for all your building needs.



## FIRE PROPERTIES

EPS blocks and sheets are manufactured from a fire retardant raw material, and are not an undue fire hazard when correctly installed. The polystyrene will burn when in contact with a flame, like other organic building materials, but it will self-extinguish when the fire source is removed.

## SUSTAINABILITY

As a proud member of Recycling Expanded Polystyrene Australia (REPSA), Foamex is fully committed to recycling expanded polystyrene manufacturing waste and converting EPS into other products.



## ABOUT FOAMEX

Styroboard® EPS is one of the leading products brought to you by the Foamex Group. Foamex has been supplying builders, engineers, architects, designers and specifiers with quality building products since 1982. An Australian owned and operated company with branches across the country, Foamex is well known for its product innovation and testing, as well as dedicated team, resulting in a superior and versatile building product.

**For further information contact your local Foamex sales representative**

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**EPS**