

THAI FOAM GROUP





2020-01-01 10:00:00
Tel: 02-212-4313, (+66)2-675-7988
Fax: 02-212-4313, (+66)2-675-7988
Email: info@thai-foam.com, sales@thai-foam.com



Managing Director

Environmentally friendly foam

Most people take foam and polystyrene packaging products for granted, without realising the myriad applications they have.

Most people come into contact with foam when it is used to pack their latest electronic purchase. But when you think about it, foam is used in a wide range of other applications.

For over 40 years, Thai Foam Group has been Thailand's leading producer of foam and foam products.

Specialising in the manufacture of a comprehensive range of foam goods, Thai Foam Group supplies m

The group's products are made from several kinds of foam, including:

- Expandable Polystyrene (EPS)
- Expandable Polyethylene (EPE)
- Expandable Polypropylene (EPP)
- Expandable Polyethylene/Polystyrene

Co Polymer (PIOCELAN)

These foams are used in a variety of products, including:

Packaging

As it is approximately 98 per cent air, foam makes an ideal packaging product. It can be moulded into a

Food containers

As well as being clean and hygienic, foam is also a great insulator and, as a result, is the perfect material

Thai Foam Group uses no hazardous substances in any of its products, so customers are assured that t

The group provides packing foam to the fast food industry and makes heat-resistant containers for insta

Construction materials

Foam is used in many aspects of construction. It is an excellent insulator and is often used in housing to

Car parts

The Thai Foam Group helps to ensure the safety of drivers throughout the region by providing bumper c

Home electronic parts and

other products

Among the many other products that use foam, and which are manufactured by Thai Foam Group, are p

The group also manufactures safety helmets for motorcyclists, which can be treated so that they are wa

Decades of success

Thai Foam Group is one of Thailand's most successful businesses because it is constantly striving to im

