

Description

They are pieces of expanded polystyrene which are cut according to the specification of the project and can be form of 1 or more pieces, these pieces are factory assembled and glued to be delivered to the customer on the sizes required.

These pieces are the core of the marina, as they are precisely those items that provide floatation and its design is based on the properties of polystyrene combined with the concrete that covers them, and they are the pieces used to form the docks of a marina.

Characteristics

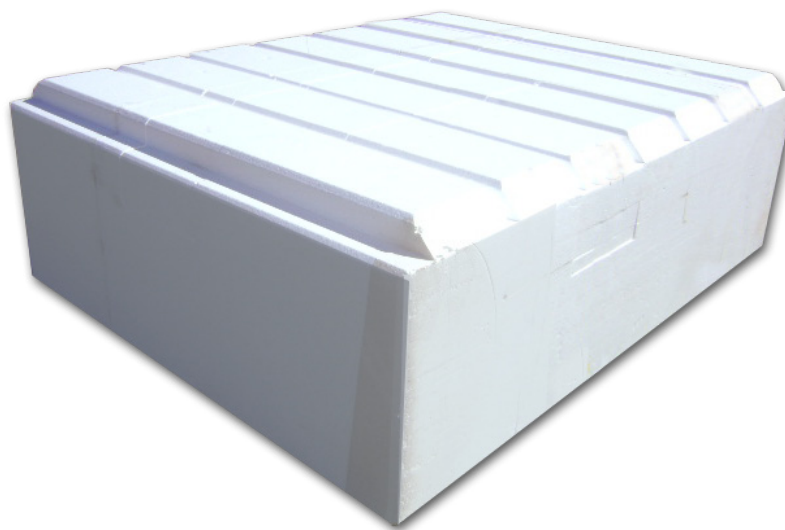
Essentially Marina's docks are comprised of two pieces of polystyrene: The floater that is used to form the dock and the fingers that forms the paths between the boats, the floaters are usually larger than the fingers; both are commonly manufactured with a density 16 kg/m³.

Advantages

- The pieces meet customer specifications.
- Quickly installation.
- It does not degrade over time.

Applications

They are used in the industry of construction of marinas. The primary requirement is solved by providing a product exactly to meet the customer specification.



Presentation

They are manufactured according to the dimensions specified by the project, depending on these dimensions each floater will consist of one or more pieces; the most common measures are:

HEIGHT	WIDTH	LENGTH
0.94 m	1.70 m	2.23 m
1.20 m	2.83 m	3.35 m

