### COVER FENDER



### **Pile fender**

boat models: max 20 m / 60 tons

Fender designed to be installed on piles. Its elastic structure permits to cover completely the pole, making the mooring safer while entering and exiting. Cover Fender is also perfect to cover the walls of particularly small-sized slipways.

### **BEND FENDER**



### **Dock fender**

Fender conceived for applications on the corner of the fingers and floating docks, where maneuvers are trickier and dangerous. Its small size guarantees it only takes up the minimal amount of space, offering the maximum safety.

boat models:

max 16 m / 20 tons



INMARE guarantees products designed in Italy that encompass comfort, creativity, uniqueness and innovation. By putting Customer needs at the forefront of our minds, we can fully carry out our mission in creating products addressed to those who profoundly love and live for the sea.

All INMARE products are made from a single shot plastic injection mold: this process excludes the use of junctions and seams and does not allow weakness in the mold. Our fenders are manufactured using a special compound of E.V.A. (Ethylene Vinyl Acetate), which is non toxic and environmentally friendly. This customized mixture is resistant to UV radiation. it's stain proof, does not scratch the hull and does not deteriorate in the marine environment. even when left for long periods in the water. Thanks to the high flexibility of this particular compound of E.V.A., INMARE fenders will remould to their original shape even after heavy compression. All models are easy and fast to fit with a guaranteed quality assurance and performance.

All raw materials used for our products are

UV resistant

harmless to the environment

nontoxic

Free man, you will always cherish the sea! The sea is your mirror; you contemplate your soul In the infinite unrolling of its billows; Your mind is an abyss that is no less bitter. You like to plunge into the bosom of your image; You embrace it with eves and arms, and your heart Is distracted at times from its own clamoring By the sound of this plaint, wild and untamable. Both of you are gloomy and reticent: Man, no one has sounded the depths of your being; O Sea, no person knows your most hidden riches, So zealously do you keep your secrets! Yet for countless ages you have fought each other Without pity, without remorse, So fiercely do you love carnage and death, O eternal fighters, implacable brothers!

> **Charles Baudelaire** Man and the sea



the boat and marine evolution







**ASTREA** Società Cooperativa Sociale

### www.inmare.net info@inmare.net Piazza Salvo d'Acquisto, 29 60131 Ancona - Italia tel +39 071 71 33 104 fax +39 071 88 53 032

# **MARINE FENDERS**

- Innovative design
- Functionality
- Quality of materials

# MARINE FENDERS

WARRANTY PERIOD 36 months from the date of purchase

### **MAX FENDER**



boat models: max 10 m / 60 tons

as a lateral protection

double line installation boat models:

### **Dock fender**

max 18 m / 40 tons Fender conceived for docks made of wood. aluminum and fingers. It covers perfectly the corners of dock-heads, ensuring the maximum protection of the boat during mooring. Designed to protect the bow and the stern, it can also be used as a fixed fender to protect the broadsides.

### **BIG FENDER**

the risk of trips and falls.



Its upper flat part is parallel to the dock, minimizing

as a protection for bow / stern boat models: max 16 m / 20 tons

as a lateral protection

max 25 m / 80 tons

boat models:

double line installation

# **Dock fender**

Profile adaptable for docks made of wood and aluminum and for docks made of concrete. Perfect to protect the bow and the stern during mooring. It can also be used as a lateral protection. The fender completely covers the angle of the dock, ensuring the maximum protection even for boats with a very flared bow. The upper surface is linear and flat not to encumber pedestrians on the floating dock.

### **DOPPIO ZERO**



#### boat models: **Dock fender** max 30 m / 100 tons

Modular profile built to protect wide surfaces taking up the minimal amount of space. Its elasticity permits an optimum bending. Recommended for fingers and wooded floating stages or perimeters made of any material (wood, concrete, aluminum).

### SISTEMA X - SISTEMA X ANGOLO



#### boat models: **Dock fender** max 16 m / 20 tons

Versatile fender which is suitable for various applications on surfaces made of any material (wood, concrete, aluminum). The profile can dispose of a special articulation on demand, which allows the fender to make a 90° bend. making it possible to protect the corner of the pier-head.

### **MEGA 1 - 600**

**Dock fender** 



#### boat models: max 25 m / 80 tons

Profile conceived for piers and (landing or floating) docks made of concrete, recommended especially to protect the full perimeter of the harbor, slipways and filling stations. With its 60 cm it is perfect for installations in vertical position.

### MEGA 1



#### boat models: **Dock fender** max 20 m / 60 tons

Profile conceived for applications on concrete. It is suitable to protect the whole perimeter of the harbor. including slipways and bunkering areas. Its versatility permits installations in horizontal, vertical and diagonal positions on one or more lines. Its resilience makes it particularly suitable for protecting areas of the marina where there are medium and large boats.

### MEGA 2

**Dock fender** 



boat models: max 30 m / 100 tons

installation of double and continuous lines boat models: up to 100 tons

Modular profile particularly suitable for fingers and floating docks (aluminum, iron and wood), Highly flexible, with the possibility of bending. Its resilience guarantees maximum protection even to large boats.

### SISTEMA B



boat models: max 20 m / 60 tons

# **Dock fender**

double line installation boat models: max 30 m / 100 tons

It is recommended especially for curved or not linear floating stages. Its flexibility makes it suitable for protecting the external part of the pile guides, which often constitutes an encumbrance for the mooring. It can be installed in a continuous series, combined with free spaces or double assembled for a major protection.



Profile conceived for fixed or floating structures made

of the harbor, including slipways, bunkering areas

of concrete. It is perfect to protect the whole perimeter

#### boat models: Dock fender max 30 m / 100 tons

Fender conceived for docks and landing or floating stages made of concrete. It is suitable for protecting the most treacherous areas of the harbor. such as the corners of the canal entrance. of the dock-heads, guays and slipways entrances.

### SISTEMA TRE



### **Dock fender**

boat models: max 18 m / 40 tons

Modular specific profile for applications on fingers. Its small size quarantees it only takes up the minimal amount of space, allowing the marina to reduce the distance among the fingers and the boater to moor in complete safety even without boat fenders. The flexible profile is suitable for every surface, linear or curved, and does not need special parts (joints, curves, etc.). It can be installed in a continuous series or combined with free spaces.

### SISTEMA ZERO



**Dock fender** 

boat models: max 20 m / 60 tons