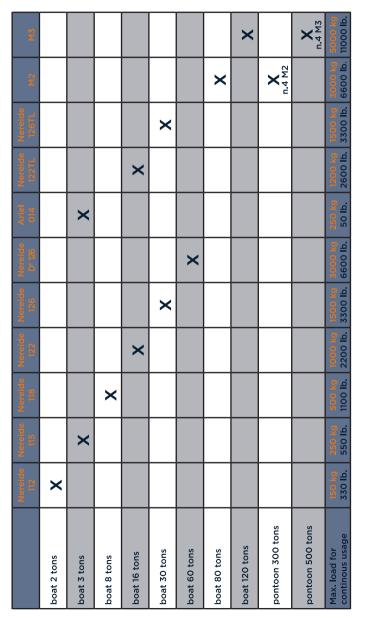


WEIGHT MATRIX (tons)



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.

INMARE FENDERS are manufactured using a special compound of E.V.A. (Ethylene Vinyl Acetate), which is nontoxic 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. All models are easy and fast to fit with a guaranteed quality assurance and performance.

INMARE MOORING SHOCK ABSORBERS are built using a patented UV stable thermoplastic compound that is designed to progressively absorb strain on a mooring line but also eliminating traditional elastic rebound. This unique technology relieves damaging stress on cleats and other mooring hardware.

All raw materials used for our products are

UV resistant







in mare

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Società Cooperativa Sociale

G - You like the sea, Captain?

The sea is everything.

It covers seven tenths

of the terrestrial globe.

It is an immense desert.

it is the 'Living Infinite'.

Jule Verne.

where man is never lonely,

Its breath is pure and healthy.

for he feels life stirring on all sides.

It is nothing but love and emotion:

as one of your poets has said.

ASTREA

of a supernatural and wonderful existence.

Twenty thousand leagues under the sea

The sea is only the embodiment

- Yes: I love it!

MOORING ACCESSORIES BOAT FENDERS

- Innovative design
- Functionality
- Quality of materials



the boat and marine evolution



BOAT FENDERS

WARRANTY PERIOD 36 months from the date of purchase

BOW FENDER



Bow fender

elastic rope 8 mm / 0.3 in.

Bow Fender is INMARE solution to protect effectively the bow of your boat from impacts against floating docks and piers during mooring. Light and resistant, its hydrodynamic profile makes it specific for racing and small boats. Bow Fender is stain proof and does not scratch the hull. It is resistant to UV radiations and it is not subject to marine environment deterioration.

for boats up to 16 mt / 52.5 ft

BOW FENDER XL



Bow fender

for boats up to 20 mt / 65.6 ft elastic rope 8 mm / 0.3 in.

Bow Fender XL is designed to protect the bow of boats up to 20 meters, ideal to protect the hull from frequent impacts against the floating landing stage or the quay while the anchor is weighed and during head mooring. New fender composed of a special compound of E.V.A., it is non toxic, resistant against UV radiations, not subject to marine environment deterioration and does not stain the boat.

STERN FENDER



MOORING ACCESSORIES

WARRANTY PERIOD

24 months from the date of purchase

M2 / M3



Dock / boat mooring shock absorber

M2 / M3 provide the floating dock with the right degree of elasticity, enhancing considerably the characteristics of endurance and resistance of the anchorage systems built with catenary curves. They avoid violent vanks by releasing the kinetic energy of the moving dock thus protecting the whole structure. The shock absorbers M2 / M3 can be used even for big vachts (from 50 to 120 tons).

ARIEL



Boat mooring shock absorber

The design of this new INMARE spring combines the concept of simplicity and the easiness of installation. Light, safe and resistant, it employs only the 10% of its potential to absorb the bumps that the boat has to be subject of during sea storms, protecting the mooring from the wave motion and ensuring better comfort on board. A supreme high-quality spring, resistant to UV radiations, non toxic and environmentally friendly. Ariel does not produce annoving squeaks. It is stain proof, does not scratch the hull and does not deteriorate in the marine environment. even if left for long periods in the water.

NEREIDE



Boat mooring shock absorber

Mooring spring designed to assure the maximum comfort during the permanence in the harbor. Nereide combines lightness, small size and high resistance, which enables it to absorb even the most violent ierks in a progressive and smooth way. A supreme high quality spring, resistant to UV radiations, non toxic and environmentally friendly. Nereide does not produce annoving squeaks. It is stain proof, does not scratch the hull and does not deteriorate in the marine environment, even if left for long periods in the water.

NEREIDE TOP LINE



Boat mooring shock absorber

Mooring spring designed to assure the maximum comfort during permanence in the harbor. Nereide strengthened even further on the junctures thanks to exclusive internal inserts.



Windlass winch protection

Designed for the protection of the windlass winch and recommended by the most important factories. It permits to release the winch from the anchor's traction during the mooring in the haven or the anchorage, by protecting it from jerks and sharp tractions.



during mooring. Light and resistant, it guarantees the maximum absorption of the most violent impacts. Its application is very fast and safe and it can be left assembled on the boat. Composed of a special compound of E.V.A., it is not subject to deterioration when exposed to UV radiations, water and salt.

POSEIDONE 2.0

Side fender



for boats up to 20 mt / 65.6 ft rope 12-14 mm / 0.5-0.6 in.

Poseidone 2.0 does not have less resistant areas and it sticks to the hull assuring a gradual (and progressive) absorption of impacts. Its peculiar shape permits an easy stowage in a small amount of room. Its floating, solid and flat profile can be installed both in horizontal and vertical position. It does not roll. it maintains its stability in the point of contact between the boat and the pier. It does not need covers.