

# Anti-intrusion floating barriers

Anti-intrusion floating barriers are bespoke barrier systems for support, mooring, navigation, demarcation and navy base restricted areas in all marine environments, from inland waterways to offshore applications.

The anti-intrusion floating barrier can be put into service with many possible configurations such as:

- quick anchoring on quay, dikes or dead body
- fixation with tidal monitoring on quay, pile or slide
- openable section to allow the passage of more or less important boats
- intermediate mooring buoy to delimit a specific area

There are three different anti-intrusion floating barriers to respond to a level of potential risks:

- Light barrier, visual deterrent, consisting of OD 600 x 2000 mm floats
- Semi-heavy boom, anti-intrusive, consisting of floats OD 1000 x 2500 mm
- Heavy barrier, anti-intrusive blocking, consisting of spherical floats OD 1500 mm equipped with submerged and emerged protection accessories





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The floating anti-intrusion boom is an integral part of the safety of a port installation and offers many advantages:

- modularity according to the configuration of the area to be protected
- quick and easy deployment - equipped with a display lit by an autonomous solar LED system
- Almost non-existent maintenance
- unsinkability, even when damaged



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