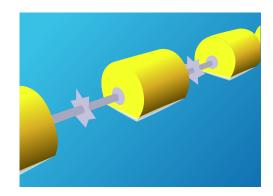


## BARRIERS TO GUARD FACILITIES

These security booms are designed for permanent year-round operations. They are ideal for nearshore applications, waterways, marinas and private water bodies.

Barrage booms for the protection of water bodies from Econad are specialized barriers that perfectly cope with the task of protecting water bodies. They represent a steel base with fixed bonnings and special steel spikes that are installed around the entire perimeter of the barrier.



Protection of water bodies – activities aimed at the conservation and restoration of water bodies. This activity extends both to the water bodies themselves and to their water protection zones. In addition, specially protected water bodies are distinguished, including those of international importance. In order to protect water bodies used for drinking and domestic water supply, as well as those containing natural healing resources, zones and districts of sanitary protection are established.

## **Benefits**

- **1. Proven Protection:** The booms are designed with a tubular backbone, providing immense strength and capable of handling loads exceeding 50 tons.
- **2. Unsinkable Design:** The internal closed-cell polyurethane foam ensures that the float maintains full buoyancy, even in the unlikely event of damage to the outer float skin due to heavy collisions, making the booms virtually unsinkable.
- **3. UV-Resistant Material:** The high-quality material used for the outer skin is highly resistant to UV light and color fading over time, making it ideal for use in environments with high UV exposure.

## **Optional Extras**

Upon request, «Econad" company is able to offer supervision of assembly, installation and maintenance.

We can also offer demarcation lighting for additional safety at night.













