

SECU S400

The SECU S400 boom is a floating barrier designed to create marking for swimming areas.



COMPOSITION:

- Rotomolded polyethylene floats in half-shells assembled on a galvanized steel cable $\varnothing 12$.
- Thimbles at the ends for connection to the shore.

Available color:



SYSTÈME DE RACCORDEMENT

- Thimbles + Shackles + Customized Anchors (See Annex p. 10).

STANDARD CONFIGURATION

- A spacing of 1.5 m is recommended between floats; however, this spacing can vary from 1 to 2 m.

IMPLEMENTATION

- Does not require any handling equipment.
- Simple and quick assembly.
- Assembly time: 1 day / 100 m excluding anchoring.

MAINTENANCE

- No specific maintenance required.
- **It is possible to remove a single float without dismantling the entire line.**
- It is possible to order individual floats for replacement.

SERVICES

- Layout plan and special parts available on request.
- Possibility to produce a calculation note with load distribution to anchors and boom deformation.

Technical Specifications

Dimensions

| D (mm) | E (mm) | d (mm) | Weight (kg) | Max. tension (T) |
|-----------|-----------|-----------|----------------|---------------------|
| 400 | 1,500 | 12 | 5.0 | 6 |

Float

