

## Absorbent barriers

### Description

Absorbent barriers are ideal for absorbing hydrocarbons and chemicals.

### Features

Highly absorbent padding. Used for containment of spills and around leaky machinery to prevent leakage or spread. Excellent as a temporary barrier.

The absorbent sheets are also available for absorption of chemical products, if you want more information about these sheets, contact us at [envirotecnics@envirotecnics.com](mailto:envirotecnics@envirotecnics.com)



### Operation

Depending on the discharge, they can be suspended in a piezometer from 2 to 4 inches. They can also be used on the surface (water and soil) to stop the spills generated.

### Applications

- A rapid response to hydrocarbon spills in water or on land. They can be used in marine environments.
- For exterior or interior use where oil needs to be absorbed without collecting water.
- Use it in bunds, in lakes, ports, rivers and the sea.
- Possibility of installing them in piezometers as a passive skimmer thanks to the installation of rings and a fastening system.

Product	Hydrocarbon absorption capacity	Dimensions	Material
OIL BOOM (4 units.)	120-130 (L.)	3m. x 12.5 cm. diameter.	Contains 95% recycled polypropylene.
OIL BOOM (2 units.)	157-172 (L.)	3m. x 20 cm. diameter	Contains 95% recycled polypropylene.
OIL BOOM (1 units.)	131 - 144 (L)	5m. x 20 cm. diameter	Contains 95% recycled polypropylene.
OIL SOCK (10 units.)	35-40 (L.)	125m. x 7.5cm. diameter	Contains 95% recycled polypropylene.

\* For a table of chemical absorbent sheets, ask for information.