



## OIL SPILL ABSORBENTS™

### DESCRIPTION

**MARICHEM OIL SPILL ABSORBENTS** are the best choice you may make when you require optimum cleanup or the most effectual oil removal from land or water. They are the best solution for two reasons: (1) they are convenient and lightweight in their handling and (2) they are also very cost-effective. Moreover, they can absorb up to 25 times their own weight in petroleum products.

### ADVANTAGES AND CHARACTERISTICS

- They are effective in absorbing petroleum based solvents and paints, vegetable oils and other non-water soluble chemicals.
- **MARICHEM OIL SPILL ABSORBENTS** are easy to deploy, this can save time and money.
- They do not absorb water, float continuously (not immersible), are wringable, dustless, unaffected by temperature, flame resistant and impervious to both rot and mildew.
- Polypropylene, the non-toxic environmental material, is the main ingredient in **MARICHEM OIL SPILL ABSORBENTS**.
- They are approved for use according to the latest EU regulations.

The available range of **MARICHEM OIL SPILL ABSORBENTS** is as follows:

#### 1. Pads 100/Pads 200

These pads are designed to absorb solvent based products, but not water, they float on water and are used for absorbing petroleum-based fluids. Furthermore, they can be used on land or water and they are recommended for use on oil spills. These oil absorbents are always easy to place and retrieve. Our pads come in the following types:

##### **Pads 100 (100 pieces of pads together)**

**Product No.** : 711001  
**Dimensions** : 16"W x 19"L  
**Packaging** : 100 pads/bale  
**Bale Weight** : 8.6 kgr/bale

##### **Pads 200 (200 pieces of pads together)**

**Product No.** : 712001  
**Dimensions** : 16"W x 19"L  
**Packaging** : 200 pads/bale  
**Bale Weight** : 8.6 kgr/bale

#### 2. Boom 510

Boom 510 absorbents are plastic net tubes filled with sorbent material. The boom is flexible, thus it can be adapted to fit in waste water or holding ponds. Connectors at each end allow the linking together of several booms so as to provide a continuous chain of protection, allowing containment and absorption of the spill. This oil absorbent boom may be left deployed almost indefinitely.

It is the ideal product for emergency spills on water. It absorbs petroleum-based fluids. Our boom comes in the following size:

##### **Boom 510 (5 inch diameter)**

**Product No.** : 710402  
**Dimensions** : 5"D x 10'L  
**Packaging** : 4 booms/bale  
**Bale Weight** : 9.6 kgr/bale

#### 3. Roll 30

It is a sorbent material that can be used for the laying over and covering of the area contaminated by oil. Also, it has been constructed with flexible planning, so it is ready to be cut into any desirable configuration or to be transformed into any eligible size, for use around industrial equipment to protect floors from oil or chemical leakage. Furthermore, this specific product is suitable for over sprays next to leaky equipment.

**Product No.** : 710403  
**Dimensions** : 30"W x 150'L  
**Packaging** : 1 roll/bale  
**Bale Weight** : 6.8 kgr/bale

#### 4. Pillow 10P

They are sorbent materials packed into open weave poly-mesh bags that allow passage of oil for more complete saturation. Pillow 10P is ideal for use in bilge areas of ships and also for absorbing oil spills in seawaters. Thanks to the attached clips at the Pillows sides, each one may be joined with many others; this makes their use and removal uncomplicated.

**Product No.** : 710401  
**Dimensions** : 8"D x 18"L  
**Packaging** : 10 pillows/bale  
**Bale Weight** : 8 kgr/bale



## 5. Pom Pom

Pom Poms were developed for the recovery (absorbance) of crude oil. They can operate even in sub-freezing conditions and will recover between 20 and 60 times their own weight, the amount recovered depends on the viscosity of the oil. Pom Poms are the best solution in order to absorb heavy oil spilled on the water and shorelines. Furthermore, they constitute an excellent oil adsorbent solution for recovery of viscous oils on piers, bulkheads, marsh and rocky shoreline environments. Amongst their other numerous advantages, it is worth mentioning that Pom Poms are especially designed for viscous oil clean up and are non-toxic, non-scattering, wringable, inert and they are applicable in both small and large oil spills.

<b>Product No.</b>	: 710404
<b>Dimensions</b>	: 16"D x 4"L
<b>Packaging</b>	: 200 pom poms/bale
<b>Bale Weight</b>	: 2.6 kgr/bale

*For detailed information on safety and health, please refer to Product Label.*

MARICHEM MARIGASES Worldwide Services or any subsidiary or associated companies warranties of merchantability and competence, if any, along with any expressed warranties concerning this merchandise, shall not be actionable or pertinent or effective if the good is used contrarily or differently to the directions herein and in no other way due to impending hazards from inappropriate use of the good explained herein. Merchandise might vary insubstantially depending on country of origin. The information provided concerning merchandise is exclusively presented to the customer.