



OilKontrol™
Environmental Spill Response Technology

LAND CUSHION

OilKontrol is a compound of 100% natural and biodegradable organic fibers that act on any derivative of hydrocarbons, vegetable, mineral or animal oils, as well as some acids in all types of surfaces.

It is a new non-toxic and inert product that acts much faster than most existing ones. After absorbing and encapsulating the spill, it is able to biodegrade the hydrocarbons through a process with bacteria.

Product datasheet

- Appearance: blue-greenish fiber
- Cushion size: 40 cm x 50 cm
- Cushion weight: 1 kg
- Specific weight: 0.20-0.22 N / m³
- Inflammable point: 280 - 290° C; combustion (moist). Not flammable
- Chemical resistance to oils, fats, hydrocarbons, solvents, Cl₂Ca, salt
- Humidity: 5%
- Ash content: 4%
- Specific gravity: 0.8 / 0.9
- Inert material: 0.5%
- PH: 7 (neutral)
- Formats: 12, 7, 3 and 1 Kg
- Absorption capacity per unit: up to 7 liters
- Units per box: 12u

Packaging and storage

In this format, OilKontrol comes as filling of a yellow cushion of 40cm x 50 cm and 1kg. It has been designed for all types of weather conditions (snow, rain, etc.).



Advantages

- Easy to transport to risk points, it can control and absorb all types of spills on land.
- OilKontrol is a natural biodegradable product, non-toxic before use.
- It has a great speed of hydrocarbons absorption.
- Absorbs spills preventing leakage in the soil.
- It is resistant to a wide range of substances such as oils, greases, hydrocarbons, solvents, salts, among others.
- It absorbs spills of acids, hydrocarbons or vegetable oils that contaminate the soil and water.

Considerations

- Like any other material with polyester, the hazardous product has to be disposed of by incineration for total elimination. It has a high caloric content and generates very little ash residue. We recommend abiding by the applicable environmental regulations.
- Check product datasheet before use.