

BIO-ABSO

Oil absorbent

**Biobased &
Biodegradable**



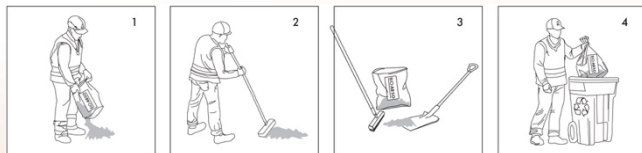
TECHNICAL DATASHEET

BIO-ABSO is a bio-based, highly effective oil absorbent that has been developed to meet future demands for environmental friendliness in a fossil-free society.

DESCRIPTION

BIO-ABSO is a unique bio-based absorbent for cleaning up spills of non-polar substances such as oils, fats and fuels. The material is modified paper pulp from Swedish forestry. The absorption capacity is very high, at least 14 times its own weight. The material can be used in both dry and wet environments and it only absorbs oil, not water. The material floats on water and can be easily collected when the oil is absorbed.

One-pack (lösvikt) 1kg/bulk



User Instruction

1. Sprinkle **BIO-ABSO** from approx. 40 cm height on the contaminated area. Outdoors, ensure that the material does not blow away before it reaches the ground.
2. Spread the material with a brush/broom and allow the oil to absorb into the material.
3. Collect the material with the absorbed oil and transfer to a suitable container, or in the bag in which the material is delivered.
4. Sort the material as combustible or hazardous waste depending on the substance being decontaminated.

ABSORBING BOOMS & PADS

The material is also available in the form of floating absorbent booms that absorb oil, but not water.

Industry Boom

(\varnothing 70 x 3000 mm, 0.9 kg)

Can be laid on the floor in production premises, e.g. around oil drums where there is a risk of spillage.



Marine Boom

(\varnothing 130 x 3000 mm, 2.25 kg)

For containment and clean-up of spills at sea, in lakes and waterways, and in ports. The booms can be connected together with a carabiner/ring mounted on the boom.



Mini Boom

(\varnothing 70 x 350 mm, 2.25 kg)

For wet environments in e.g. boats (bilges and engine rooms)



Pillow

(370 x 270 x 60 mm, 0.1 kg)

For workshops, industries and environments where loose bulk material is not suitable. The product can be used proactively, for example under leaking machinery and other equipment.



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