

ABSORBENT BOOM

COD: 2532210020567

DESCRIPTION

Designed to encapsulate and absorb spills and leaks of hydrocarbons or oils spilled on the soil. It absorbs faster than other products in the market.

TECHNICAL FEATURES

- Physical appearance: Orange bag filled with greenish-blue fibers.
- Specific weight of the fiber: 0.20
- Flash-point: 280-290 °c flammability (wet) non-flammable
- Chemical resistance: oils, grease, hydrocarbons, solvents, Cl₂Ca, salt.
- Humidity: 3%
- -Ash content: 4%
- Specific gravity: 0,8/0,9
- Inert matters: 0,5%
- PH: 7 (neutral).
- Dimensions: 2,5cm x 8cm
- Weight 2.2KG.
- Absorption capacity: up to 18 liters.
- Items per box: 6

ADDITIONAL INFORMATION AND SUGGESTIONS

- Boom for containment of industrial spills in soil.
- It allows the creation of a pool for larger spills to prevent seepages.
- Environmentally friendly because it doesn't have toxic volatile compounds.
- Non-toxic.
- Easy to use.
- The contaminated boom keeps the hydrocarbons encapsulated avoiding the spillage.
- Each boom absorbs several times weight.
- It allows the formation of a containment chain of hydrocarbons.
- Store in a dry place and keep away from ignition or heat.

**STEELPRO**
SAFETY
OIL SPILL RESPONSE

APPROVALS

- Certified of Biodegradability and toxicity- Laboratory of biotechnology (Universidad de Valparaíso)
- Approval for use in jurisdiction of the Chilean Army.
- Resolution D.G.T.M and M.M

WARRANTY

All the physical properties and recommendations of the product are based on testings which are considered to be representative or it complies with current regulations .

Vicsa informs that it doesn't offer warranty for the use of this product in a time period. the final user is directly responsible for the application and use of the product. VICSA is not responsible for direct or indirect damages generated as consequences of improper use or incorrect storage and maintenance .

PACKING

- box of 6 units made of fabric and polypropylene of 2.5 mts x 8cm.

WARNING

It is convenient to take the bags to furnaces for the total elimination It is recommendable to follow the environmental standards of that area for the process.

Store in a dry place and keep away from ignition or heat.