



Reference: CorkSorb socks S07300

Description: Highly hydrophobic and absorbent socks to contain and absorb oils/hydrocarbons and NO water.

Technical Parameters:

Absorption capacity	9,9 l/sock 99 l/box	2.6 gal./sock 26 gal./box
Length = Width	7.5 cm	3"
Height	3 m	9,8'
Weight of cork	1.0 kg/sock	2.23 lbs./sock
Dimensional / weight tolerance (+/-)		15%

Packaging: 10 socks/box (total box weight ≈ 10,5 kg ≈ 24 lbs)

Key benefits:

1 – Designed for containing and cleaning spills in emergency response in water environments:

- Absorbs oil, hydrocarbons and fuels without absorbing water.
- Flexible and moldable: adapts to corners and places difficult to access.
- Comes with strings for easy attachment to other socks (avoiding leakage between socks)
- High retention capacity.

2 – Uses cork as an absorbent. Cork is a 100% natural product: ecological (natural and renewable) and sustainable (it is the bark of the cork oak tree which is extracted from the tree without damaging it; it promotes forest cleanliness and conservation).

3 – Each sock absorbs 9,9 l of oil, minimizing costs in sorbents and disposal treatment.

4 – United States Environmental Protection Agency considers that Cork meets the definition of sorbent as specified in Title 40 of the Code of Federal Regulations (CFR), sections 300.5 and 300.915(g) of the US National Contingency Plan (NCP).

Composition: Filler: Cork (95.0% of the sock total weight). Skin: Polypropylene.



Disposal Considerations / Cautions

As local conditions, product use, and exposure can vary widely, the end user must determine the most appropriate disposal method for a used or not CORKSORB product. Dispose always in accordance with local regulations.

Attention: the nature of the absorbed liquid may alter the safety conditions required to deal with the used-up material. For more details please consult the MSDS.



For more information about the CorkSorb products
visit www.corksorb.com or call 00 351 22 741 91 00

Notes: The information contained in this document is based on our current knowledge. The data herein is to be construed as informative only and does not relinquish users from carrying out their own tests for specific use. It is the responsibility of the users to ensure that any proprietary rights and existing laws are observed. Our products are under continuous development therefore we reserve the right to alter the information in this document at our own discretion.

Data revised: October 22nd, 2014