

TECHNICAL DATA SHEET

(Spill Kit)



 **Reference:** CorkSorb spill kit KTME84.

 **Description:** Hydrophobic and highly absorbent spill kit for absorbing oils/hydrocarbons and NO water.

 **Technical Parameters:**

Absorption capacity	90,3 l/container
Kit dimensions	55 x 48 x 95 cm
Weight of cork	≈ 18 kg/container
Dimensional / weight tolerance (+/-)	15%

 **Content:** 2 Booms ref.:B12300, 2 socks with 1,2m ref.: S07120, 6 pillows ref.:P30x30 and 20 hydrophobic polypropylene absorbent sheets (40x50cm) ref.: PM4050.

 **Packaging:** 120L PVC container.

 **Key benefits:**

- 1 – Designed for a quick and efficient response in an emergency spill situation.
- 2 – Extremely useful in Ports, Marine terminals and water environments in general.
- 3 – Reusable package.
- 4 – Easy to transport, handle and allocate (the container has wheels).



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Data revised: Janeiro 2016

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.



AMORIM

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5 - 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).

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.



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