

TECHNICAL DATA SHEET

(Spill Kit)



🌐 **Reference:** CorkSorb spill kit KTCH120.

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

🌐 **Technical Parameters:**

Absorption capacity	125 liters
Kit dimensions	55 x 48 x 95 cm
Weight of cork	≈ 18 kg/container
Dimensional / weight tolerance (+/-)	15%

🌐 **Content:** 4 socks with 1,2m ref.: S07120, 8 pillows ref.:P30x30, 100 hydrophobic polypropylene absorbent sheets (40x50cm) ref.:PM4050 and 50 universal polypropylene absorbent sheets (40x50cm) ref.:PU4050 + 1 x goggles + 1 x gloves + 1 x Coverall Suit x 10 disposal bags.

🌐 **Packaging:** 120L PVC container.

🌐 **Key benefits:**

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



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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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