



Emergency spill response cabinet kit h1045_06

Emergency spill response kit for hydrocarbons and derivatives (water-repellent) complete with a 2-door containment cabinet and 2 shelves measuring 68x42x85h cm.

The **emergency spill response cabinet kit** (model h1045_06) is a structured emergency station, specifically designed for the protected storage, organization, and rapid distribution of remediation materials in case of accidental leaks of hydrocarbons and derivatives. Developed for **workshops, production departments, warehouses, laboratories, and fluid transfer islands**, this kit fully complies with the obligations imposed by environmental regulations (Legislative Decree 152 of 03.04.06 and subsequent amendments with Legislative Decree 4 of 16.01.08), as well as the guidelines of ISO 14000 procedures, ADR, and Ministerial Decree 20/2011 for the correct management of potentially polluting and dangerous liquid substances. The system solves the operational problem of **timely containment of oils in outdoor environments, even in the rain, or on water surfaces**; all absorbent materials contained in the kit are highly oleophilic and completely hydrophobic (they retain oils but not water), in full compliance with European regulations. The entire equipment is neatly housed inside a two-door cabinet with two internal shelves, which acts as a fixed barrier against dirt, dust, and atmospheric agents, preserving the effectiveness of the pads until actual use.

Technical features

- **Main intended use:** selective absorption of hydrocarbons and derivatives in outdoor environments (in the rain), on water surfaces or near water-based processes where it is essential to retain oils but not water
- **Properties of absorbent materials:** oil-only line, water-repellent; materials compliant with European regulations
- **Type of external container:** 2-door safety cabinet with 2 internal shelves
- **Cabinet dimensions (WxDxH):** 68 x 42 x 85 h cm (680 x 420 x 850 mm)
- **Structural features of the pads:** practical to use, perforated transversely and longitudinally to use only the necessary quantity, avoiding waste; made of three ultrasonically welded layers to prevent fiber loss and increase absorbent capacity
- **Features and function of the socks:** flexible cylindrical barriers designed to easily circumscribe a spill, containing and simultaneously absorbing polluting liquids to avoid contaminating surrounding areas
- **Features and function of the pillows:** absorbent elements usable in narrow spaces, to be used under leaking taps, machinery or pipes, or as a preventive base for transfers
- **Function of the fiber bags:** allow for the collection of pollutants in the most difficult-to-reach points
- **Environmental compliance regulation:** compliant with Legislative Decree 152 of 03.04.06 and subsequent amendments with Legislative Decree 4 of 16.01.08, ISO 14000, ADR, Ministerial Decree 20/2011

Detailed composition of the kit

- **Container:** 1 cabinet with 2 doors and 2 shelves (measures 68x42x85 h cm)
- **Absorbent pads:** 50 pads
- **Loose absorbent fiber:** 1 bag of fiber
- **Absorbent pillows:** 6 pillows
- **Absorbent socks:** 4 socks

- **Protection and P.P.E. devices:**

- 1 pair of gloves
- 1 mask
- 1 pair of goggles

- **Collection and cleaning materials:** 5 bags for the disposal of exhausted residues

** Images are purely indicative*

INFORMATION

- **Suitable for** Oils
- **Typology** Wardrobe



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Suitable for: Oils

Typology: Armadio