



Emergency spill kit with carrying case h1045_08

Emergency spill kit for aggressive chemical liquids and battery acid, complete with a portable PP carrying case measuring 40x29.5x13h cm. Includes yellow absorbent sheets, sock, pillow, neutralizing powder, and PPE.

The **emergency spill kit with carrying case** (model h1045_08) is a portable chemical emergency response system, specifically designed for the absorption and neutralization of aggressive, caustic, alkaline, and toxic chemical liquids, as well as most industrial liquids. Developed for **chemical, pharmaceutical, and galvanic laboratories, battery charging areas, and technical workshops**, this compact equipment is essential in critical cases where the identity of the liquid is uncertain. The system ensures full compliance with the latest environmental regulations, including Legislative Decree 152 of 03.04.06 and subsequent amendments with Legislative Decree 4 of 16.01.08, Iso 14000 procedures, ADR, and Ministerial Decree 20/2011 for the management of potentially polluting and dangerous liquid substances. The kit solves the operational problem of **immediate confinement and certified chemical abatement of corrosive acids such as sulfuric acid**, thanks to a tested equipment package that combines the action of special yellow pads and textile devices with a bag of absorbent and neutralizing powder. The entire equipment is safely housed inside a lightweight polypropylene (PP) case, ideal for being instantly carried by hand to the exact point of the accident.

Technical characteristics

- **Action spectrum and compatibility:** aggressive chemical, caustic, toxic, acid, alkaline liquids and general industrial liquids
- **Outer container type:** portable polypropylene (PP) carrying case
- **Case dimensions (LxPxH):** 40 x 29.5 x 13 h cm (400 x 295 x 130 mm)
- **Certified absorbent and neutralizing capacity:** approved and tested by the Polytechnic University of Turin (Report L.M.DSMIC n° 13/16/2011)
- **Chemical effectiveness ratio on acid:** 0.118 kg of absorbent material absorbs 1 liter of sulfuric acid with a density of 1.27 Kg/dm³
- **Absorbent sheet characteristics:** 20 yellow sheets, designed for emergency cleaning and for collecting large quantities of acidic and alkaline liquid substances with maximum practicality
- **Included textile containment components:** 1 yellow sock for perimeter fencing and 1 yellow pillow for localized leaks
- **Included chemical powder:** 1 bag of 1.5 kg of absorbent and neutralizing granules
- **Personal Protective Equipment (P.P.E.):** 1 pair of protective safety gloves
- **Cleaning accessories:** 1 sturdy collection bag for the collection, securing, and disposal of spent waste
- **Regulatory compliance references:** Legislative Decree 152/06 and subsequent amendments, Legislative Decree 4/08, Iso 14000, ADR, certified according to the requirements of Ministerial Decree 20/2011 for absorbent behavior with sulfuric acid

* Images are purely indicative

INFORMATION

- Suitable for Chemists



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Suitable for: Chemists
Typology: Valigetta