



## Spill kit with polyethylene container h1045\_07

Universal and battery acid emergency spill kit in a 60x40x32 cm case. Includes pads, socks, PPE, and two types of granules for neutralization and industrial cleaning.

The **spill kit with polyethylene container** (model h1045\_07) is a technical chemical and industrial emergency device, specifically configured to absorb most factory liquids and to neutralize dangerous acid spills. Developed for **mechanical workshops, technical assistance centers, forklift charging areas, chemical storage facilities, and auto electricians**, this equipment is aimed at safety managers (RSPP) and environmental managers who must comply with obligations related to the management of polluting and dangerous liquid substances. The system complies with environmental regulation Legislative Decree 152 of 03.04.06 and subsequent amendments with Legislative Decree 4 of 16.01.08, Iso 14000 procedures, ADR, and the extract from Ministerial Decree 20 of 24.01.11 (Official Gazette No. 60 of 14.03.11) specific for starter batteries and charging and replacement operations. The kit solves the operational problem of **timely containment and certified neutralization of sulfuric acid and electrolytes, as well as the absorption of inorganic and organic liquids, hydrocarbons, solvents, oils, coolants, and antifreeze**, thanks to the inclusion of two different types of absorbent granules and fine fiber textile absorbents. The entire equipment is neatly stored inside a protective high-resistance polyethylene case with a sliding lid, ready to be quickly transported to the scene of the incident.

## Technical features

- **External dimensions of the container (LxPxH):** 60 x 40 x 32 cm
- **Container type:** high-resistance polyethylene case with sliding lid
- **Absorption spectrum:** suitable for most industrial liquids (inorganic and organic liquids, hydrocarbons, solvents, oils, coolants, antifreeze, acids)
- **Specific absorbent granules for battery acid:** 1 bag of 13.5 kg of neutralizing and absorbent powder, approved and tested by the Polytechnic University of Turin (L.M.DISAT Report No. 13/14/2012)
- **Certified acid neutralization ratio:** 0.54 kg of powder absorbs and neutralizes 1 liter of sulfuric acid with a density of 1.27 kg/dm<sup>3</sup> (1 kg neutralizes and absorbs 1.852 liters of acid; 13.5 kg neutralize and absorb 25 liters of sulfuric acid)
- **Universal workshop absorbent granules:** 1 bag of 7 kg of fine universal non-slip granular absorbent, compliant with Eu CEN TS 15366:2010 and Fr NF P 98 190 standards
- **Included absorbent sheets:** 20 universal fine fiber sheets for rapid liquid absorption
- **Containment socks:** 3 universal socks with 8 cm diameter and 120 cm length for perimeter containment
- **Personal Protective Equipment (P.P.E.):** 1 pair of protective gloves and 1 protective mask
- **Collection accessories:** 3 sturdy bags for the collection and disposal of waste and saturated residues
- **Integrated regulatory framework:** compliant with Legislative Decree 152/06 and subsequent amendments, Legislative Decree 4/08, Iso 14000 procedures, ADR, Ministerial Decree 20/2011 (Paragraph 1.3 Starter batteries, requirements for charging and replacement operations = 25 Liters)

\* Images are purely indicative

## INFORMATION

- **Suitable for Universal liquids**
- **Typology Box**



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Suitable for: Universal liquids  
Typology: contenitore