



Neutralizing absorbent powder for alkalis h1043_53

Absorbent and neutralizing powder specific for alkaline liquids and hazardous basic substances, in a 10 kg bag. Technical safety device for industrial applications

The **neutralizing absorbent powder for alkalis** (model h1043_53) is a technical formulation with targeted action, specifically developed for the safety management and chemical treatment of accidental spills of basic substances. Designed for **industrial use, chemical laboratories, galvanic plants, storage warehouses, and complex work environments**, this device meets the need to promptly manage emergency scenarios where there is a concrete risk of hazardous liquid leakage. The product solves the operational problem of **physical containment combined with the reduction of the chemical hazard (high pH) of basic substances spilled on the ground**, which would otherwise cause corrosion of floors, harmful fumes, and serious danger of injury to operators. Thanks to its specific composition, the powder reacts actively with the spilled alkaline agent, neutralizing its causticity and converting the fluid mixture into a solid and inert agglomerate, safe to collect and remove.

Technical features

- **Model and functional type:** absorbent and neutralizing powder product specific for alkaline liquids / bases
- **Physical state of the compound:** fine granular powder
- **Packaging format:** bag (BAG)
- **Mass / Net weight of the package:** 10 kg (10 KG)
- **Chemical action spectrum:** specific for alkaline chemical substances, bases, and hazardous industrial liquids with high pH value
- **Intended use:** industrial applications, workshops, and sites with storage of chemical bases exposed to the risk of accidental spillage

* Image for illustrative purposes only

INFORMATION

- **Packaging** Sacco

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