



Absorbent granules for oil and hydrocarbon spills h1043_48

Coarse absorbent and binding granules for oils and hydrocarbons, total saturation water-repellent in a 16 kg bag (absorbent capacity 40 liters). Windproof and rainproof coarse structure, 100% recycled polyurethane.

The **industrial absorbent granules** (model h1043_48) constitute a coarse water-repellent total saturation granular binding system, specifically developed for the immediate on-site containment and removal of polluting fluids. Designed for logistical integration in **roads and highways, workshop areas, communication routes, industrial and commercial sites, as well as in transport, traffic, production, and oil trade operations**, this device meets the strict hygiene and safety requirements in the workplace. The formula solves the operational problem of **controlling accidental spills outdoors in adverse weather conditions, such as strong wind and heavy rain**, thanks to a special coarse structure that prevents airborne dispersion and makes it ideal also as a preventive measure in workshop collection tanks. Produced with an ecological composition based on 100% recycled polyurethane, the absorbent has the capacity to incorporate up to 10 times its own weight depending on the materials treated, preserving the cleanliness of the walkable area.

Technical features

- **Model and type:** total saturation water-repellent granular binding absorbent
- **Structural morphology:** coarse granules / coarse structure
- **Nominal absorbent capacity per single bag:** 40 liters (LT. 40)
- **Packaging / Net content of the bag:** approx. 16 kg (BAG APPROX. 16 KG)
- **Constituent base material:** 100% recycled polyurethane
- **Bulk density (measured at 20 °C):** 440 kg/m³
- **Thermal parameters - Flash point:** 250 – 280 °C
- **Organoleptic and chemical characteristics:** odorless and insoluble product
- **Presence of volatile residues:** absolutely dust-free
- **Ecological impact and sustainability:** 4 tons of CO₂; savings declared in the production cycle, extremely ecological
- **Proportional absorption capacity:** can absorb up to 10 times its weight (depending on the materials treated)
- **Weather application scope:** suitable for use in adverse conditions (wind, rain)
- **Fields of use:** universally applicable, both inside homes and workshops and in large industrial and highway sites

* Images are purely indicative

INFORMATION

- Packaging Sacco



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