

Crunch Oil[®]

HYDROCARBON ABSORBENTS



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CONTINGENCY KIT LINE Q



The CONTINGENCY KIT for chemicals is specially designed for the control of contingencies caused by spills of a wide variety of chemical substances such as acids, alkalis, solvents, etc.

It contains two types of absorbent materials, synthetic polypropylene pads and a green clay of volcanic origin (mineral absorbent), in addition to the cleaning elements for the removal of the resulting waste, and the personal protective equipment for the operator.



APPLICATIONS

The Contingency Kit for chemicals is ideal for transport vehicles, oil vehicles, industrial and road emergency locations, and mining locations. It is very practical and efficient to use, giving a quick response in case of spills at storage locations of hazardous substances.

It is usually used for the treatment of organic and inorganic muds, organic and inorganic liquids, recovery of contaminated soils, food industry, refineries and petrochemical plants, service stations, highways, race tracks, transport companies, hospitals, municipalities and other sectors. It has the capacity to absorb ammonia.

CHARACTERISTICS OF THE MINERAL ABSORBENT

The SAPONITE green clay, of volcanic origin, is a natural absorbent with a high exchange of absorbent ions, as well as catalytic and filtering characteristics. 100% natural.

PHYSICAL AND CHEMICAL PROPERTIES

- Physical appearance: Green Clay.
- Humidity: 4-7%
- PH: 8-9

CHARACTERISTICS OF THE POLYPROPYLENE PAD

It is made of a synthetic pad of polypropylene fibers, produced by the melt-blown process, and specially designed to absorb all types of chemical substances.

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COMPATIBLE LIQUIDS

Universal Absorbent is resistant to aggressive liquids. They absorb a wide variety of substances, but they are specifically designed to absorb acids, bases, and unknown liquids.

STORAGE

It is advisable to store it in dry places, keeping the containers closed and preferably placed on pallets.

LIMITATIONS

It is advisable to carry out a compatibility test before using the absorbent on the liquid.

FINAL DISPOSAL

Contaminated products can be sent to final disposal through incineration facilities or landfills, according to the legislation of each site.

CAUTION: the absorbents acquire the characteristics of the absorbed liquid.

Pay special attention to the characteristics of the spilled product, and take the necessary precautions according to the safety sheets.

PRESENTATION

Code	Product	Contents	Weight
	Q1000 20L Bucket	5kg of mineral absorbent (saponite), 10 universal absorbent pads 25x25cm (160gr), 1 chemical absorbent sock, 1 pair of nitrile gloves, 1 brush, 1 shovel, 1 red waste bag, seals.	8kg
110786	Q2000 PVC Bag (L:500mm - H400mm)	10kg of mineral absorbent (saponite), 10 universal absorbent pads 50x50cm (160gr), 1 chemical absorbent sock, 1 pair of nitrile gloves, 1 brush, 1 shovel, 1 red waste bag, seals.	13kg