

## PRODUCT No. 7029

### Loose sorbent I. – Spilkleen granules SK 12



(Illustrative photograph)

#### Technical data

Material (package)	Polyethylene (PE)
Sorption ability (oil/water)	8 l / 10 l
Composition	Calcium carbonate / Chinese clay
Package weight	14 kg
Sorption type	Chemical

#### Attributes

- Package consists of a polyethylene bag.
- High sorption capability for both oil and water.
- This is a completely non-flammable type of sorbent.
- **Recommended use:** Loose sorbent based on calcium for sorption of hazardous liquids. Sorbent is suitable for liquid leakage of hydrochloric acid HCl in rain or wet operations – soluble salts CaCl<sub>2</sub> are formed.

#### **Spilkleen:**

- Loose sorbents for extraction of liquids.
- These are products resulting from the subsequent treatment of cellulose and the used sorbent can be easily burned.
- Higher efficiency compared to conventional granules.
- In case of interference, it is not blown by wind, the treated area is not slipped and the surface remains dry after cleaning.

#### Color variations

- Sorbent – beige / grey.

#### Product purpose

- Designed for sorption of hazardous liquids (oils / water) and disposal of 50% sodium hydroxide solutions NaOH.