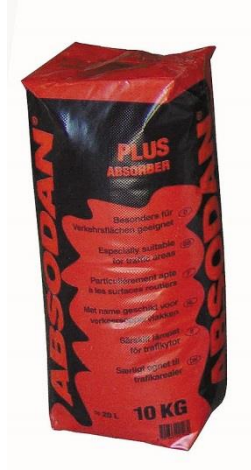


PRODUCT No. 6652

Loose sorbent 10 kg



(Illustrative photograph)

### Technical data

Material (package)	Polyethylene (PE)
Sorption ability (oil/water)	11 l / 13 l
Density	507 kg/m <sup>3</sup>
Composition	Calcined moler
Package weight	10 kg
Sorption type	Chemical
Width	430 mm
Depth	120 mm
Height	780 mm

### Attributes

- Package consists of a polyethylene bag.
- For the production of ABSODAN DN1 sorbents are used pure natural resources.
- High sorption capability for both oil and water.
- This is a completely non-flammable type of sorbent.
- **Recommended use:** Loose sorbent based on 100% natural material (Moler) for all types of hazardous liquids with the exception of HF hydrofluoric acid and highly concentrated sodium hydroxide NaOH.

### **Absodan DN1:**

- Sorption granules of highly porous raw material which provides good sorption properties and fast sorption.
- Thoroughly cleans oil spills and oil emulsions made from concrete, interlocking pavement and asphalt road.
- Particularly suitable for cleaning fluids from roads and paved roads.
- Cleans dry, cleaned area is not slippery.
- Chemically inert – can be used on most chemicals.

### Color variations

- Sorbent – orange.

### Product purpose

- Designed for sorption of hazardous liquids (oils / water).