

Admitex

OLEUM

CLEANING AGENT

CHARACTERISTICS

ADMITEX OLEUM is an agent for removing remains on concrete, mortar, cement slurry on building machines, concrete batching plants and other dirty surfaces.

USAGE

- cleaning of cement pollutions,
- cleaning of frameworks, tools, concrete mixing trucks,
- cleaning of sett from efflorescence, oil spots etc.

DOSAGE

ADMITEX OLEUM should be spread on dirty surface by spraying or by paintbrush. Due to caustic feature, one should observe the rules of safety, using protective gloves and glasses. After placement of the agent, wait 5-10 min., then rinse off with water or if dirt is stronger, scrape off with a scraper or another soft tool (a paintbrush). In case of light dirt ADMITEX OLEUM can be diluted.

TECHNICAL DATA

State: liquid

Colour: straw-yellow

Density: 1.2 g/cm³ in 20°C ±0,02

pH: < 3

Temperature of freezing: 0°C



Admitex

OLEUM

CLEANING AGENT

STORAGE

Store in roofed rooms, in tightly closed packages in the temperature from 5 to 20°C. Protect from freezing or overheat. Stir before use. Date of expiry 24 months.

PACKAGING AND TRANSPORT

- in 20-liter packages,
- transport in locked means of transport, subject to ADR limitations,
- the measure is a hazardous product,

SAFETY PRECAUTIONS

ADMITEK OLEUM is a hazardous caustic material. Avoid contact with eyes and skin. Handle in accordance with the assumed rules of safety. In case of getting dirty take off clothes and cleanse dirty skin with a large amount of water. Detail information regarding health, safety is available in the Characteristics Sheet.

REMARKS

Data included in Information Sheet is of approximate nature and was presented on the basis of experience in production and practical use. Due to different use of raw materials by production of concrete one should perform appropriate tests and examinations. The guarantee of quality comprises only sale and delivery of the product and does not comprise the method of product storage by the client.

