

Oil Cleaner

For cleaning mineral surfaces from oil and grease stains

Application:	"Oil Cleaner" is an alkaline cleaning agent intended for removing oil, grease and other organic contaminants from paving stones, concrete and other alkali-resistant mineral surfaces. The product effectively removes both fresh and ingrained contamination. "Oil Cleaner" penetrates deeply into the contamination, emulsifies oil and grease, and facilitates their removal with water or a high-pressure washer.
Properties:	• Effectively emulsifies oil and grease • pH <11.5 • Slightly yellowish liquid • Soluble in water • No strong odour • Easy to use
Directions for use:	• Before use, remove loose dirt, dust and other mechanical contaminants from the surface; • Apply the product to the contaminated surface so that the stain is evenly covered. Working temperature: from +5 °C to +25 °C; • Allow the product to act for 30-120 minutes, depending on the degree of contamination; • After the product has acted, thoroughly scrub the surface mechanically with a stiff brush; • Rinse the surface with warm water or a high-pressure washer; • Depending on the properties of the surface, it may not always be possible to fully restore its original appearance; • For very persistent contamination, repeat the treatment.
Safety precautions:	• Personal protective equipment: Safety glasses and gloves. • Inhalation: Under normal conditions of use and storage, the product does not present an inhalation hazard. If a person exposed to the product feels unwell, move them to fresh air. Keep at rest. If symptoms persist, seek medical advice. • Skin contact: Remove all contaminated clothing and footwear. Wash the contaminated skin thoroughly with plenty of water and soap. If skin irritation occurs, seek medical advice. • Eye contact: Rinse eyes thoroughly with plenty of water for at least 15 minutes, lifting the eyelids. Remove contact lenses, if present and easy to do. If irritation occurs, seek medical advice. • Ingestion: Seek medical advice.
Consumption:	Depending on the degree of contamination, approximately 0.5 L/m ² .
Storage:	Store in the tightly closed original packaging at temperatures from +5 °C to +25 °C. Protect from freezing and direct sunlight. Shelf life: 1 year from the date of manufacture.