



# Material specification

## OEL-KLEEN Oil stain remover

<b>Product:</b>	Solvent of oil and grease
<b>Product description:</b>	OEL-KLEEN Oil stain remover
<b>Type:</b>	Gelic, liquid, special agent for the removal of oily soiling in private, commercial and industrial areas.
<b>Chemical Base:</b>	Propan-2-ol, ethyl acetate Naphtha (petroleum), treated with hydrogen, light.
<b>Outer texture:</b>	opaque, milky, gel-like liquid
<b>Odor:</b>	Characteristic, according to alcohol
<b>characteristics:</b>	<p>Due to its special combination of selected substances, as well as special oil-binding components, the oil spot remover has above-average treatment successes, even in the case of old, heaviest, greasy and oily soiling, and is therefore the ideal solution for removing old bitumen-like cured impurities.</p> <p>OEL-KLEEN oil stain remover creates a dry oil and grease-free surface on which optimally also liable subsequent coatings and coatings.</p>
<b>Technical specifications:</b>	
Boiling point / boiling range:	58 °C
Flash point:	<0 ° C
Ignition temperature:	> 370 ° C
Lower explosion limit:	0.6 Vol%
Upper Explosive Limit:	12.0 Vol%
Steam pressure at 20 ° C:	240 mbar
Density at 20 ° C:	0.771 g / ml
Viscosity:	Thick, gel-like
Water solubility:	Miscible, partial

### Application:

Depending on the type and thickness of the dirt to be removed, OEL-KLEEN oil stain remover can be applied once or more than once to the dry surface to be treated.

The application is carried out by simply pouring (on smaller surfaces) and spreading with a doctor blade onto a 1 mm thick material layer.

do not edit OEL KLEEN oil stain remover manually!

OEL-KLEEN oil stain remover soak until a white, dry crust is formed.

The exposure time (at approx. 30 minutes at 20 ° C) depends on ambient temperature and humidity.

Sweep or vacuum away the white crust.

### Consumption:

Depending on the ground about 750 to 2250ml / m and should be determined by preliminary tests.



#### Material compatibility:

Applicable to composite stone, brick, natural stone, concrete, screed.  
Not suitable for bitumen, asphalt or painted surfaces.

**Labeling:** F, Xi, Xn, UN 1993



#### Description of particular hazards:

Risk phrases:

R 11 Highly flammable.

R 36 irritates the eyes

R 66 Repeated exposure may cause skin dryness or cracking.

R 67 Vapors may cause drowsiness and dizziness

R 38 Irritating to skin

R 65 Harmful: may cause lung damage if swallowed.

R 51/53 Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment

H225 Highly flammable liquid and vapor.

H304 May be fatal if swallowed and enters airways.

H315 Causes skin irritation.

H319 Causes serious eye irritation.

H336 May cause drowsiness or dizziness.

H411 Toxic to aquatic organisms, long-term effects.

P210 Keep away from heat, hot surfaces, sparks, open flames and other sources of ignition.

Do not smoke.

P261 Avoid breathing vapor / spray.

P280 Protective gloves / Protective clothing / Eye protection / Wear face protection.

P301 + P310 IF SWALLOWED: Call a POISON CENTER or doctor / physician.

P331 DO NOT induce vomiting.

P337+P313 If eye irritation persists: Get medical advice / attention.

P403 + P235 Keep cool in a well-ventilated place.

#### Hazardous components / additives:

Hydrocarbons, C7-C9, n-alkanes, isoalkanes, cycloalkanes

Cleaner contains  $\geq 30\%$  aliphatic hydrocarbons

Item No.	Content	UNIT
1010178	750 ml	10 bottles
1010219	3750 ml	6 Can