

Nanomax Heavy Duty Degreaser Technical Data Sheet

Effortlessly removes stubborn oil stains from paving, concrete, washed concrete, brick, screed and natural stone

The quick and clean solution with simple application

Oil Stain Remover cleans **pavement, concrete, washed concrete, ceramic, screed and natural stone**. The surface must be dry. For coarse and fresh dirt, remove the oil puddle with paper towels or Nanomax Heavy Duty Degreaser.

Instructions for use

Shake Nanomax Heavy Duty Degreaser well and apply to the dirty areas. It forms a thick film that adheres even to inclined surfaces. Leave to dry.

Leave on until Nanomax Heavy Duty Degreaser forms a solid white crust. Then brush or vacuum. For particularly stubborn stains, repeat the procedure. Waste containing oil must be disposed of in accordance with applicable regulations .

CAREFUL

Not suitable for bitumen, asphalt or painted surfaces. Consumption: approx. 750 – 2250 ml/m²

Description of special hazards

- 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 and dizziness.
- H411 Toxic to aquatic life with long lasting effects.

Precautionary measures

- P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. sources of ignition. No smoking.
- P261 Avoid breathing vapors/spray.
- P280 Wear protective gloves / protective clothing / eye protection / face protection .
- P301+P310 IF SWALLOWED : Immediately call a POISON CENTER TOXICOLOGIST / doctor.
- P331 DO NOT induce vomiting.

- **P337+P313 If eye irritation persists: Get medical advice/attention.**
- **P403+P235 Store in a well-ventilated place. Keep cool.**

Contain

Naphtha (petroleum), hydrotreated light, ethyl acetate, ~30% aliphatic hydrocarbons, hydrocarbons, C6-C7, n-alkanes, isoalkanes, cycloalkanes, <5% n-hexane, hydrocarbons, C7, n-alkanes, isoalkanes, cycloalkanes, hydrocarbons, C6-C7, isoalkanes, cycloalkanes, <5% n-hexane, hydrocarbons, C6, isoalkanes, <5% n-hexane, ethyl acetate.

Emergency number for advice

NANOMAX ROMANIA

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UFI code

836P-SXKQ-1106-14KA

Additional Information

Shake well before use. For this reason, the container is not filled to the top. Keep refrigerated!