

 Mohair roller Application	 1st coat 120 ml/m² Coverage	 16–24 h between coats	 min. +15 °C Floor & application	 Solvent-free Natural oil
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Coverage depends on absorbency — stone type and surface finish influence the uptake.

CAIRCON Natural stone oil penetrates deep into the stone and fills the pores, so that the ingress of dirt and moisture is prevented. The natural colours are preserved and the colour structure of the natural floor is emphasised. Suitable for protecting and caring for stone, concrete and screed floors indoors and outdoors.

IMPORTANT – RISK OF SPONTANEOUS COMBUSTION: Store oil-soaked materials (cleaning cloths, sponges, sanding dust, polishing pads) airtight in metal containers or in water. Make sure that no oil comes into contact with porous insulating materials — otherwise, due to the vegetable-oil content, there is a risk of spontaneous combustion. In the container and once applied on its own, the oil is NOT liable to spontaneous combustion.

1 · PREPARE THE SUBSTRATE

- Substrate & temperature**
 The substrate must be clean and dry. Application and floor temperature at least +15 °C. Indoors, switch off underfloor heating 6–10 hours before starting work and only put it back into operation at 25–30 °C floor temperature 48 hours after the last treatment.

For third-party products used in substrate preparation: check compatibility and the final result beforehand on a test area — we accept no liability for the result obtained with third-party products.

2 · APPLY THE OIL

- Application**
 Stir the oil well and apply it evenly and without overlaps using a mohair roller — 2–3 coats. Absorbency varies depending on stone type and finish. Wipe off completely any excess that has not been absorbed after approx. 30 minutes.
- Ensure fresh air**
 Ensure an optimum supply of fresh air during application and especially during drying.

Stone types react differently to the uptake of oil coatings (colour change possible) — check a test area beforehand.

MAKE A TEST AREA: Make a test area before application — stone types react differently to oil coatings, sometimes with a colour change.

TROCKENZEITEN

16–24 h BETWEEN COATS	48 h BEFORE UNDERFLOOR HEATING
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Re-oil freely weathered floor areas once a year.

Ensure an optimum supply of fresh air during application and drying.

PRODUCT DATA (GUIDE VALUES)

Coverage	1st coat 120 ml/m ² · 2nd coat 80–100 ml/m ² · final coat 60–100 ml/m ² (more on highly porous/rough surfaces)
Drying	allow 16–24 hours between application steps
Maintenance	re-oil freely weathered floor areas once a year
Application area	stone, concrete and screed floors interior & exterior
Application	floor and application temperature min. +15 °C · with mohair roller
Flash point	240 °C
Storage	Always keep the container tightly closed; without oxygen, light, contamination or frost, keeps almost indefinitely.

All data are non-binding guide values and depend on substrate, tool and ambient conditions — no assured properties.

RECOMMENDED COMPLEMENTARY PRODUCTS

Substrate preparation	Special cleaner
Tools	Brush set

SAFETY & DISPOSAL	
Labelling	no hazard pictograms · no signal word — pure natural product, not subject to labelling under CLP
Risk of spontaneous combustion	Store oil-soaked cloths, sponges and sanding dust only airtight in metal containers or in water; in the container and once applied on its own, not liable to spontaneous combustion.
Product odour	The natural raw materials used may give rise to a typical product odour.
P101 / P102	If medical advice is needed, have product container or label at hand. Keep out of reach of children.
Environment & disposal	Only give completely emptied containers for recycling; dispose of dried oil residues with household waste, and liquid residues at the collection point for waste paint/waste oil.
Binding source	Label and safety data sheet CAIRCON Natural stone oil apply.