


Technical Data Sheet

KERACOTT First Care No. 380

Application range	In the interior, for the first treatment of KERACOTT – floors or clinker cotto. Also for other hard-fired, low absorbent, unglazed floor tiles.	
Technical qualities	Results after polishing in satin glossy, water and grease repellent finish. Free of organic chemical compounds according to DIN EN 71 part 9.	
Full declaration	Isoaliphates, linseed oil, linseed oil - stand oil - natural resin ester, micronized wax, orange oil, linseed oil - stand oil, beeswax, carnauba wax, dehydrated amino sugar, bentonite and drying agents free of lead (Ca, Mn, Zr).	
Color	Product: light – greenish – yellow KERACOTT becomes slightly darker through the treatment.	
Application method	Stir or shake thoroughly. Spread evenly with a flat brush or lint-free cloth. Dried coating must be polished (see reverse)	
Coverage	1 liter (1.06 quart) is sufficient for approximately 16 m ² (172 ft ²), i.e. 63 ml/m ² . The consumption depends on the absorbency of the substrate and may vary.	
Drying time	At 23 °C (73 °F) and 50% relative humidity: 24 - 48 hours. Do NOT enter floor during drying time.	
Cleaning	Clean tools immediately after use with SVALOS Thinner No. 222 or LEVO Brush Cleaner No. 997.	
Specific gravity	Approximately 0.80 g/ml.	
Safety advice	Ensure good ventilation during and after application. Always be sure to store cleaning cloths, polishing pads, sponges, etc. that are still wet or even slightly moist with KERACOTT First Care No. 380 in an airtight metal container or in water until their disposal, as there is a danger of spontaneous combustion caused by the plant oil content. The liquid or applied product is not self-ignitable.	
 Danger	H304	May be fatal if swallowed and enters airways
	P301 + P310	IF SWALLOWED: Immediately call a POISON CENTER/doctor.
	P331	Do NOT induce vomiting.
	P405	Store locked up.
	P501	Dispose of waste according to applicable legislation.
	EUH208	Contains limonene (orange oil). Can cause allergic reactions.
Disposal	According to local official regulations.	
Container sizes	0.75 l; 2.5 l; 10 l.	
Storage	Cool and dry. Shelf life: unopened at least 4 years. Close lid tightly after use.	

How to use

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Preparation	After laying and grouting clean the floor residue-free with GLOUROS Cement Residue Remover No. 1808 and wash afterwards with water. By remaining alkalinity, the joints can appear dappled, these “shadows” can go back after a few months. Let the floor dry (well ventilated) for at least 3 days and if necessary protect against soiling with corrugated cardboard (do NOT use plastic). For the first treatment the floor must be absolutely clean and dry.
Application	Apply once evenly and thinly with a flat brush or lint-free cloth. It is useful to create a sample area to determine the optimum application quantity. After 1 -2 days of drying time, polish the surface with a brush, single-disc machine or polishing pad or similar until a satin gloss is achieved. No streaks should be visible during polishing.
Cleaning and Care	With TRENA pH-Neutral Cleaner No. 556 or LATIS Natural Intensive Cleaner No. 551. Be sure to follow the recommended dosage. In case of wear after strong usage, do after-care with KERACOTT First Care.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. The latest version is available on our website at www.livos.de. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the LIVOS customer service (see page 1).

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