

Technical Data Sheet

Page 1 of 1

Properties:	AKEMI® Concrete Film Remover is a cleaning agent based on inorganic acids with non-ionogenic surfactants, rust inhibitors and adjuvants. The surfactants contained are biodegradable in correspondence with the legal regulations for surfactants.								
Application Area:	AKEMI® Concrete Film Remover clears away lime, concrete residuals and films and blooming on siliceous-bound natural stones, washed-out concrete, acid-resistant tiles and clinkers as well as brick and cotto slabs. Due to its composition AKEMI® Concrete Film Remover is also excellently suited to the cleaning of stones which tend to the formation of rust, e.g. Serrizzo or some "Bayerwald" granites. The product can be used indoor and outdoor.								
Instructions for Use:	<ol style="list-style-type: none">1. Wet surfaces thoroughly.2. Dilute the product with water in the ratio of 1:1 up to 1:20 and apply to stone surface.3. Allow the product to work for 5-20 minutes.4. For deep staining scrub with a brush.5. Rinse thoroughly with water and remove any excess with a water vac until the surface is free of cleaning agents.								
Special Notes:	<ul style="list-style-type: none">- Do not apply on slabs, tiles and natural stones (marble) which are not resistant to acids as well as on eloxal, enamel or similar. Inert metals, s. a. iron, zinc, aluminium and others of this series can be corroded by the product respectively its vapours. If in doubt, test on an inconspicuous area.- To determine consumption, appearance and efficiency, make a sample area first.- On some stones a slight darkening may appear if Concrete Film Remover is allowed to work for a longer time. This usually disappears, however, after several washing with clear water and a small quantity of AKEMI Stone Cleaner.- Do not mix the product with hot water.- Do not allow contact with plants, otherwise rinse immediately with water. Concentrated and diluted solutions must not be emptied in plantations.- For adequate waste disposal container must be completely emptied.								
Technical Data:	<table><tr><td>Coverage:</td><td>approx. 10-20 m²/liter (if applied purely)</td></tr><tr><td>Colour:</td><td>yellow-brown</td></tr><tr><td>Density:</td><td>approx. 1.15 g/cm³</td></tr><tr><td>pH-value:</td><td>< 1</td></tr></table>	Coverage:	approx. 10-20 m ² /liter (if applied purely)	Colour:	yellow-brown	Density:	approx. 1.15 g/cm ³	pH-value:	< 1
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Density:	approx. 1.15 g/cm ³								
pH-value:	< 1								
Storage:	2 years if stored in cool place free from frost in its tightly closed original container.								
Health & Safety:	Read Material Safety Data Sheet before handling or using this product.								
Important Notice:	The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trails of the product, in an inconspicuous area or fabrication of a sample piece.								

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