

Product-Information

Stonecleaner Si

Properties :	to cleane silicate stone such as granite, brick, sandstone, basalte and so on..	
Chem. Condition :	intense acid however free from fluoride acid, frost resisting	
Dosage :	1:1 up to 1:20 diluted with water, depending upon the toughness of stain	
Directions for use:	apply Heidt & Schwarzfeld stonecleaner S i on previously wetted surfaces. Stonecleaner S i is to be used with Naturquast (eventually can be used also with a non-misty acid spraying device, whereby the surfaces of about 5 m ² should be worked upon in upward movements. Keep below lying surfaces wet. Let it react for 5 – 10 min. but do not let it dry. Then, when possible polish up with water by using a high-pressure machine or a steamjetmachine. At the end wash off the whole surface from top to bottom with water until the water used for washing reaches pH-Neutral	
	In order to impregnate we afterwards recommend the use of our imprägnat 290 S.	
Application :	according to the toughness of stain	
Note:	Do not work on stone cleaner S i in direct sunlight. Protect all metal parts, aluminium, steel, planoglass,plastic glass, steamy glass and car glass as well as plastics and plants. Do not mix with any other detergents and chemicals. Do not use indoors.	
	Please follow carefully the instructions and safety recommendations out of the EU-regulation form.	
Specifications:	Expiration	minimum of 2 years
	pH-value	1
	Contents	non-ionic tenside, pH stable complex fluor, perfume oil, preservatives
	drainage-safe	(biodegradable according to DIN)
Container/size :	20 L / Container	
	UN-Number:	2817
	UBA-Number:	12670011
	Iteml-Number:	10002

The product information is based upon research in labs and is the result of our experiences. Still they are only seen as unofficial. The information does not replace a pre-test in any individual case although such a pre-test is indispensable for the above use on each particular product. We are not responsible for any incorrect translation.