Product-Information

Stone cleaner SP Low acid cleaning paste

Properties: Stone cleaner SP is a low acid paste, which removes softly, but very effek-

tive contamnations of the surface on cavernous mineral building materials such as brick, clinker and natural stone. Due to its paste characteristic it al-

lows a clean and rational appliance, even on vertical surfaces.

Chem. condition: low acid acting paste, free of salt- and hydrofluoric acid

Dosage: pure

Directions for use: Apply Heidt & Schwarzfeld Stonecleaner SP equably on the dry surface by

using a brush or inking roller. Humidification of the surface prior the cleaning process is only recommended at high ardor. Preferable mode of operation is starting at the bottom and finish on the top of the surface. The paste has to apeall for 5-30 minutes, but shouldn't dry out. Mechanical treatment with brush might be necessary on worse soilings. Afterwords the surfaces has to be cleaning with a pressure washer or steam cleaner till the

washing water reacts PH-neutral.

For impregnation we recommend our impregnate 290 S.

Consumption: dependening on level of soiling approx. 10squaremeter/kg

Note: Don't use stone cleaner SP at temperatures under +5°C, direct insolation.

Light- and non-ferrous metal, natural fiber, iron, aluminum, zink, stainless steal, plastics, wood and glass as well as plants have to be proctected

while cleaning. Stone cleaner SP is not usable on KS-mansonry.

Please do absolutly attend the processing- and security recommendations

writen in the EÄU-regulations form.

Specifications: Expiration min. 1 year, store dry

Ph-value 5

Contents Ammoniumbifluorid, Dispergatores, thickener

Size of trading unit: 30 kg

UN-Number : 1760 UN-Number : 12670072 Item-Number : 10010

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 decline all responsabilities as far as concerning the above translation.