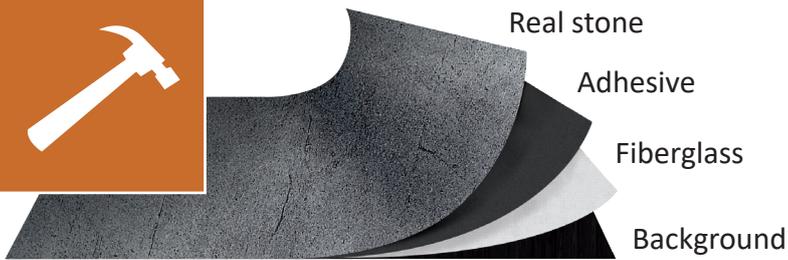


# INSTRUCTION: SLATE-LITE SLATE-LITE



SLATE LITE™



## MATERIAL

*Slate-Lite sheet*

## PREPARATION

Before starting to work, check the Slate-Lite stone veneer you have received for possible errors, defects or damage. All stone sheets must be flat before processing.

In order to achieve a nice wall / floor image, all sheets to be processed should be spread out before starting work to determine which sheets you want to process and where.



## MATERIAL

*Slate-Lite Impregnation or Slate-Lite Special Protection or Slate-Lite 2K-protection wall or Slate-Lite 2K-protection floor foam roller lint-free cloth*

## PROTECTION

The impregnation / sealing process can take place both before and after processing.

To do this, apply the impregnation or sealer with a foam roller thinly and evenly in a criss-cross pattern on your *Slate-Lite* sheet.

When applying the protective product, make sure that you do not apply excessive pressure, as this can create bubbles that do not dissolve and dry into white spots.

30 minutes after applying the impregnator, remove the excess with a dry, lint-free cloth.

*Tips:*

- By applying the *Slate-Lite 2K-protection wall* several times the protection factor can be increased.
- Sealing in wet areas is best after cutting and before applying glue to avoid open spots.



*Please check the color-deepening effect of the product on a sample in advance when impregnating and sealing!*

*For detailed information on processing and the special features of the individual accessory products, please refer to the respective data sheets.*

## MATERIAL

*Impregnator or sealer*

## ADDITIONAL INFO: COLOR INTENSIFICATION

Impregnator and sealer change the color and feel of the stone. The following pictures give you an example of the darkening.

Always carry out a test on leftover pieces of your chosen *Slate-Lite* decor before processing in order to convince yourself of the result of the sealing.



### TERRA ROSSO



without protection ohne Schutz

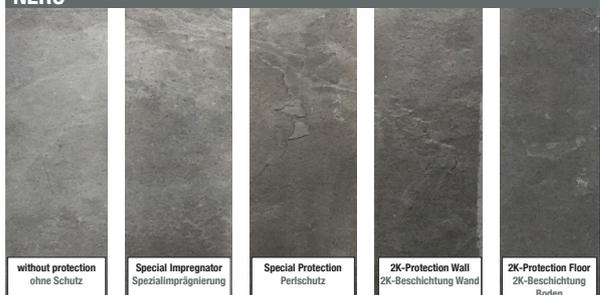
Special Impregnator Spezialimprägnierung

Special Protection Perfschutz

2K-Protection Wall 2K-Beschichtung Wand

2K-Protection Floor 2K-Beschichtung Boden

### NERO



without protection ohne Schutz

Special Impregnator Spezialimprägnierung

Special Protection Perfschutz

2K-Protection Wall 2K-Beschichtung Wand

2K-Protection Floor 2K-Beschichtung Boden

# INSTRUCTION: SLATE-LITE



SLATE LITE™

## MATERIAL

*Slate-Lite Floor & Wall  
or  
Slate-Lite Extreme:  
Bath & Exterior*

*B3 notched trowel*

*Optional:  
rubber gloves  
spirit level*

## ADHESIVE

Apply the adhesive to the back of the *Slate-Lite* sheet or the surface to be processed. It is best to spread the adhesive with a B3 notched trowel evenly and make sure that the corresponding grooves are visible (i.e., do not pull the adhesive smooth!).

Then attach the sheet to the area provided and fix the material by hand.

The adhesive is fully cured after 48 hours.

*Tips:*

- In order to achieve the best possible result, work with a spirit level and lay the material from bottom to top.
- We recommend wearing rubber gloves.
- Remnants of adhesive on the sheet can be removed with the *Slate-Lite Special Cleaner*.



!   
For application areas from 90°C to 250°C (chimney / oven) please use a different adhesive, e.g. *Parasilico HTR N*.

## MATERIAL

*Grout  
or  
Natural Stone Silicone*

*joint cross*

*masking tape*

## PROCESSING WITH JOINTS

*Slate-Lite* can be installed with or without a joint.

Perfect joints are achieved with the help of grout. To do this, glue the *Slate-Lite* sheets with the desired joint width, using a joint cross if necessary.

Mask the edges of the sheet with masking tape. Do not leave masking tape on the material for too long.

Pour the intended joint compound into the joint according to the manufacturer's instructions and smooth it out.



!   
We recommend *PCI Nanofug Premium*

## MATERIAL

*Masking tape*

*Slate-Lite  
Special Cleaner*

*Slate-Lite Repairing Kit*

## SEAMLESS PROCESSING

In the case of jointless gluing, it can happen that glue emerges from the joint. To protect the *Slate-Lite* sheet, mask and protect the edges on the front with masking tape before applying the adhesive.

If larger amounts of glue leak out, they can be carefully cleaned with the *Slate-Lite Special Cleaner*.

If you can still see glue on the edge of the joint, carefully apply the matching pigments from the *Slate-Lite Repairing Kit* with a brush or by blowing. After the glue has hardened, blow off the excess pigments.



## MATERIAL

*Cordless screwdriver  
with drill  
or  
Table / circular saw  
or  
Multi-tool  
or  
Jigsaw*

## CUTTING AND DRILLING

Our *Slate-Lite* thin slate decors can be processed with all common wood and stone processing tools.

A guide rail can be helpful here.





### MATERIAL

Packing tape

Sandpaper

Optional:

Slate-Lite profile strips

### CORNERS

To create corners, the *Slate-Lite* sheets are cut into the appropriate shape beforehand. Then fix the two fitting pieces from the front with packing tape.

The adhesive is applied from the back, and additional adhesive should be applied to the connection with the cartridge.

After attaching the sheets to the desired position, let the glue harden. Then remove the packing tape and carefully sand the corner with sandpaper.

Depending on your requirements, a corner can also be laid end to end and sanded or finished with profile strips suitable for *Slate-Lite*.

Mita cuts on abutting edges are also possible without any problems. To do this, simply cut the angles resulting from the degree of the corner for fermentation.



### MATERIAL

Ottoseal S70  
in the color  
transparent, white,  
black or gray

### SILICONE SEALS

If you want to use silicone for sealing or as a finishing edge, we recommend the natural stone silicone from *Ottoseal S70*.

*Ottoseal Natural Stone Silicone* is ideally suited for sealing and grouting with *Slate-Lite*.

Test series in our internal test laboratory confirm the good durability and adhesion to our stone veneers; We advise against using other silicone products from other manufacturers when using *Slate-Lite*, as other silicones may not adhere correctly.

*Tips:*

→ Test the product on a test piece or a inconspicuous place.

→ Ideally, have silicone work carried out by a specialist.



### MATERIAL

Slate-Lite  
Special Cleaner

### GLUE RESIDUE

If there is glue residue on the *Slate-Lite* sheets, you can carefully remove them with the *Slate-Lite Special Cleaner*.

Almost all types of adhesives can be removed this way.

