Product Datasheet

Smoothing Agent

CODEX SG 20 SMOOTHING AGENT

Ready to use smoothing agent for smoothing of codex SG 20

APPLICATIONS:

Ready-to-use smoothing agent for smoothing fresh expansion, connection and movement joints grouted with natural stone silicone codex SG 20.

For smooth and closed joint surfaces.

LEED: Meets the LEED requirements in IEQ Credit (4.1) Low Emitting Materials - Adhesives and Sealants (LEED v4)

TECHNICAL SPECIFICATIONS:

Pack type	bottle
Pack size	1 l
Shelf life	12 months
Color	transparent

codex | A brand of Uzin Utz Group
GB | Uzin Utz UK Ltd. | Unit 2, Mitchell Court | Central Park, Rugby | Warwickshire, CV23 0UY | Phone +44 1788 530 080 | Fax +44 1788 536 508 codex.uk@uzin-utz.com | www.codex-x.com
DE | codex GmbH & Co. KG | Heuweg 5/1 | 89079 Ulm | Tel +49 731 927093-0 | Fax +49 731 927093-190 | info@codex-x.de | www.codex-x.com

CODEX SG 20 SMOOTHING AGENT

APPLICATION:

Apply codex Smoothing Agent to the fresh joint surface, evenly remove excess sealant with a smoothing trowel and smooth again.

Do not allow excess smoothing agent to dry and remove it immediately with clean water, if necessary.

IMPORTANT NOTES:

- Store in a cool, dry and frost-free place.
- Follow the processing instructions for the silicones.

PROTECTION OF THE WORKPLACE AND ENVIRONMENT:

Solvent-free. Non-flammable. Keep out of reach of children. Avoid contact with eyes. Ventilation of the work area is recommended. When fully dried, the product presents no physiological or ecological risk.

DISPOSAL:

Do not allow dispersal into drains, sewers or ground. Plastic cartridges with liquid residues are special waste, empty cartridges or those with dried residues are Construction Waste.

The above information is based on our experience and careful investigations. The variety of associated materials and different construction and working conditions cannot be individually checked or influenced by us. The quality of your work depends, therefore, on your own professional judgement and product usage. If in doubt, conduct a small test or obtain technical advice. Observe the installation recommendations of the covering manufacturer. The publication of this datasheet invalidates all previous Information. The respective updated version of this datasheet can be found on our website: www.codex-x.com | 01/2022