Sustainability Data Sheet
Product number 0430



WP Sulfatex

- Sulfatex Grout -

Rigid mineral waterproofing grout with high resistance to sulphate

Constituents

VOC content (definition according to Directive 2004/42/EC)

does not contain

Biocidal agents

not part of the formulation

SVHC as per Regulation 1907/2006/EC ("REACH")

Does not contain (<0.1%)

Guideline VdL 01

Heavy metals not contained as constitutive ingredients
Solvent-free
Free of aromatic compounds
Plasticiser-free

GISCODE

ZP1

Eco-labels, certificates, declarations

Emissions

The material has been tested in an emissions test chamber to determine its emissions of volatile organic compounds, and satisfies the AgBB requirements for emissions from construction products in full.

Building certificates

Suitability as per DGNB Criterion ENV 1.2 - "Local environmental impact"

Nr.	Place of use	Product type	QS1	QS2	QS3	QS4
3	Coatings on predominantly mineral interior substrates such as concrete, brickwork, mortar and filler (e.g. concrete filler). Not intended for floors with special durability requirements (e.g. OS systems) and traffic routes such as underground car parks and access roads, as well as fair-faced or decorative screeds.	Dust-binding coatings, base coats e.g. concrete contact, barrier layer	Yes	Yes	Yes	Yes

Suitability according to BNB criterion / Version V 2015 (version dated 28/09/2017)

No.	Construction product group	Construction product type	QN1	QN2	QN3	QN4	QN5
4	Filling compounds (including Q filling), dust-binding coatings/primers (in accordance with Decopaint Directive, Cat. G + H), protective coatings for concrete (resistant to oil, acid, water, etc.)	Coatings on predominantly mineral interior surfaces: Concrete, brickwork, mortar, filler (including dispersion filler), plaster, non-woven fabric, gypsum plasterboard, etc.	Yes	Yes	Yes	Yes	Yes

Suitability according to QNG criterion / Version 1.3 2022

[LANG_POS]	Construction product group	Construction product type	QNG
5.3	Filling compounds (including Q filling), dust-binding coatings/primers	Coatings on predominantly mineral interior surfaces: Concrete, brickwork, mortar, filler (including dispersion filler), plaster, gypsum plasterboard, etc.	Yes

Production site

Remmers GmbH
Bernhard-Remmers-Straße 13
DE - 49624 Löningen

09/2024 AS