

DisboSEAL 271 Altweiß



Technical data

Specific use(s)	Sealant
Density	1,02 g/cm ³

Components

Product Code/GISCODE	RS10
VOC content in accordance with Directive 2004/42/EC	< 1 %
VOC content LEED [less water]	< 10 g/l
Lead, cadmium, chromium VI *	not contained
Halogenated propellants *	not contained
HC plasticisers	not contained
(* not contained in the formulation)	

Environmental labels

Complies with EMICODE	EC1
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Building certifications - DGNB

Suitable according to DGNB criteria ENV1.2 (System version 2018 and 2015)

No.	Application site	Product Type	Considered substances / aspects	QS 1	QS 2	QS 3	QS 4
11	Skirting boards, door rails, support adhesives (raised or hollow floors)	Sealants, sealing materials, adhesives for spot and linear bonding of components indoors. This refers to PU adhesives and silane-modified polymers (SMP)	VOC	Ja	Ja	Ja	Ja
12	Adhesive bondson small joints undermechanical stress; theareas of glass construction,façade and firesafety are not taken intoaccount here	Sealing compounds,sealants and adhesivesfor attaching componentsin points and lines in the interior and attaching ventilation ducts inside the building. This refers to Acrylic sealants/adhesives, silicone sealants and SMP (hybrid sealants	Chlorinatedparaffins, solvents,HC	Ja	Ja	Ja	Ja
13	Installation adhesives and sealants on thefaçade, windows andexternal doors (applied on the construction site)	Adhesive forestablishing airtightnesson the internal and external façade: e.g. PU, PU hybrid, MS polymer, SMP, etc.	Halogenatedpropellants,chlorinatedparaffins andemissions	Ja	Ja	Ja	Ja

Building certifications - LEED

LEED v.4 (EQ CREDIT: Low emitting materials)	not fulfilled
LEED 2009 (IEQ4.1/ IEQ4.2/ IEQ4.3)	fulfilled
Product category	Sealants (other)
VOC limit	420 g/l
Limit fulfilled	yes
Recycling share	not contained
Production site	DAW SE Roßdörfer Straße 50 DE-64372 Ober-Ramstadt

Building certifications - Assessment System NaWoh

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This data sheet has been compiled based on state-of-the-art technology and our experience. However, in light of the wide range of requirements regarding buildings certifications, the buyer/user remains personally responsible for checking that our assessment is suitable for the intended certification system and its respective requirements. This data sheet is only valid in its latest version and in combination with the current Technical Information and the Material Safety Data Sheet. Please refer to our website to check the up-to-dateness of this version, if necessary.