

Product Description

Free from preservatives, mould, bacteria and virus resistant wall and ceiling paint for the interior.

For a detailed product description and processing instructions please refer to the Technical Data Sheet available online at www.cd-color.de.

Product Code/ GISCODE (Gefahrstoff-Informationen-System-Code - Dangerous Substances Information System Code): BSW10

Product Category according to EC 2004/42: a Wb, VOC max. 1 g/l

Contents

Declaration of substances	Acrylate copolymer, titanium dioxide, Calciumaluminumsulfatehydrate, Siliciumdioxide, milled natural calcium carbonate, Aluminium silicate, Water, Sodium hydroxide, Additives: hydrocarbon-based antifoam agents, hydroxyethyl cellulose (no hazardous substances according to CLP)
Aromatic hydrocarbons	none
Plasticiser content according to German guideline VdL-RL 01 (VdL- Verband der deutschen Lack- und Druckfarben Industrie e.V. – German Paint and Printing Ink Association)	none
Hazardous substances according to CLP Regulation	See Safety Data Sheet (paragraphs 2 and 3)
Substances for storage protection (in-can preservation, product- type 6 BPR)	none
Substances for film preservation (film preservatives, product –type 7)	none
Lead, cadmium, chromium VI	none
CMR substances of category 1a or 1b	none
PBT and vPvB substances	none
Ozone-depleting substances	none
Formaldehyde/ Formaldehyde-releasers	none
Compliance with the Titanium Dioxide Industry Limits of Emission according to Directive 92/112/EEC resp. 25thBlmSchV (Bundes-Immissionsschutzgesetz - German Federal Immission Control Act)	Yes

Labelling/Test Reports/Expert Reports

ENVIRONMENTAL PRODUCT DECLARATION (EPD) according to ISO 14025 and EN 15804 Declaration holder: VdL- Verband der deutschen Lack- und Druckfarben Industrie e.V. – German Paint and Printing Ink Association	EPDVDL20190085IBG1DE Editor: Institut Bauen und Umwelt e.V. (IBU) Valid until July 10th, 2024 https://epd-online.com/PublishedEpd/Detail/10926
Test Reports/Expert Reports/Services available upon request	Advice for People Prone to Allergies Information on Fire Behaviour Evaluation system for sustainable building (BNB) 1.1.6 Classification according to Swiss Environmental Label Emission Behaviour Indirect Contact with Foodstuffs Declaration of Conformity Cleanability / Disinfectant Resistance Compliance with RoHS (Restriction of (the use of certain) Hazardous Substances in electrical and electronic Equipment) Safe Use


Information according the DGNB System for buildings NV 1.2 (2012) " Local environmental impact "

Product groups	COLORS AND COATINGS ON MINERAL SUBSTRATES (INTERIOR)
VOC content according to Directive 2004/42/EC	Free of VOC and Plasticiser according to German guideline VdL-RL 01 <1 g/L
Water-dilutable	Yes
DGNB quality levels	The product meets DGNB quality levels 1 – 4.

Suitability according to LEED 7/1/08

Product group	Flats
VOC-Limit according to SCAQMD Rule 1113, Architectural Coatings, rules in effect as of January 1, 2004	50 g/l of product minus water
Limit met	Yes
Recycled material content	0%
Fast-growing raw materials	0%
Regional materials	Not indicated
Place of production	Wetterstraße 58 58313 Herdecke Germany
Animal testing	This product has not been tested on animals. It is classified according to the calculation procedure of the EC General Classification Guideline 1272/2008 and according to the toxicological hazards.

Dörken Group

Dörken Group Policy	„Dörken schützt Werte“ - Dörken protects Values - has always stood for high quality products and services and this is also where we see our future potential in the market. Obviously, this principle also applies to the protection of people and the environment.
Quality and environment protection management	All companies belonging to the Dörken Group are certified according to DIN EN ISO 9001 and DIN EN ISO 14001. In addition, they meet the strict requirements of the European Ecological Audit (EMAS). <div style="text-align: right;">  </div>

Sustainability Data Sheet revised: December 2020

The present Sustainability Data Sheet has been prepared according to the latest state-of-the-art and according to our experience. However, in view of the many and various requirements of the Building Certification Systems the purchaser/processor is not released from his obligation to examine on his own responsibility whether our assessment is suitable for the planned certification system and its respective requirements. Only the latest version of the Sustainability Data Sheet is valid and only in connection with the latest technical information and the latest Technical Data Sheet. Please ensure that you are using the latest version by visiting our homepage.

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