

AGUAPLAST UNIVERSAL PRO

Gypsum based filler for filling, smoothing, renovating and joint-filling.

For product description see Technical Data Sheet (if available)

Information for building certifications in accordance with DGNB (2018 version) [German Sustainable Building Council]

Quality level (ENV 1.2)	Decorative paints, primers, decorative fillers (incl. Q-filler), as well as deep-acting primers, floor coatings without any special resistance requirements, concrete lasures, and coatings on a mineral substrate (interiors): meets quality level 3 and 4 - solvent and plasticiser-free (in accordance with VdL-RL [German paint industry association guidelines] 01) or RAL-UZ 102 (SVOC).
Product-specific LCA values (ENV 1.1 and ENV 2.1)	See EPD
Product-specific life cycle (ECO 1.1)	Not assessed
Impact on acoustic comfort (SOC 1.3)	Not assessed
Safety and risk of incidents (SOC 1.7)	Not applicable
Cleaning instructions (PRO 1.5, PRO 2.2)	See Technical Data Sheet
For natural stone: "no child or forced labour" (ENV 1.3)	Not applicable

Information for building certifications in accordance with LEED

Product group classification	EQ4.2_Flat Topcoat
Recycled content (post-consumer) (MR Credit 4)	0%
Recycled content (pre-consumer) (MR Credit 4)	0%
Rapidly renewable materials (MR Credit 6)	< 1%
Certified wood (FSC or PEFC) (MR Credit 7)	not applicable

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VOC content (IEQ Credit 4.1): Low-emitting materials – adhesives and sealants not applicable

VOC content (IEQ Credit 4.2): Low-emitting materials – paints and coatings 0 g/l (less water)

VOC content (IEQ Credit 4.3): Low-emitting materials – flooring systems not applicable

Eco-labels and designations

Certificates / eco-labels

Declaration of conformity No. ECO-FR-005



Environmental Product Declaration (EPD)

MR-ENV-EPD-BEI-20180002-EN



S-P 01386

S-P-01386 EPD
environdec.com

Hazardous substance classification (GISCODE, EMICODE, RAL,...)

Not applicable

Safety Data Sheet (SDS)

Available

Technical Data Sheet (TDS)

Available

Product Ingredients

Composition

inorganic binding agent
polymer powder
mineral extenders
organic extenders
retarder
thickener

Hazardous substances (in accordance with EU regulations)

See Safety Data Sheet (Section 3)

Organic content (in accordance with Natureplus / baubook)

≤ 5 %

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Volatile organic compounds (CMR substances)	not present
VOC content (in accordance with the Decopaint directive)	0 g/l (0 %) (product is not subject to the 2004/42/EC directive)
Plasticiser content	plasticiser-free (in accordance with the VdL directive 01 (German Paint and Printing Ink Association))
Free formaldehyde	formaldehyde-free in accordance with VdL Guideline 01
Biocide(s) / active substance(s) to protect the coating (in accordance with EU Regulation 528/2012)	not present
Biocide(s) / active substance(s) for storage protection (in accordance with EU Regulation 528/2012)	not present
Heavy metals	Data not available
Compliance with the emissions restrictions of the titanium oxide industry (in accordance with directive 2010/75/EU and BImSchV 25 [German Federal Emission Protection Regulations])	not applicable, as titanium dioxide is not present in the product
Halogenated organic compounds	None
Emissions	
Halogenated hydrocarbons	cannot be detected (detection limit: 2 µg/m ³) (in accordance with DIN EN ISO 16000-9 or DIN EN 16402)
Formaldehyde	cannot be detected (detection limit: 2 µg/m ³) (in accordance with DIN EN ISO 16000-9 or Merckoquant formaldehyde test)
Semi-volatile organic compounds SVOCs	Data not available

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Disposal / re-use / recycling

Re-use / recycling

The product will neither be reused nor recycled.

Disposal

See Safety Data Sheet (section 13)

Packaging / pails / films

The return of used packaging and its correct recycling is organised and certified in accordance with the statutory requirements with a regional disposal company.

Corporate Responsibility

Guiding Principles / Corporate Governance

Beissier aims to be the technology leader in the sustainable design of living space tailored to human needs.

UN Global Compact - membership

Beissier is a member of the UN Global Compact and is committed to upholding ten universally acknowledged principles taken from the areas of human rights, labour standards, environmental protection, and anti-corruption.

ILO fundamental conventions

Beissier has committed itself to adhering to the ILO fundamental conventions at all of its locations.

Quality, environmental and energy management

Production location certified in accordance with DIN EN 9001, DIN EN 14001, and DIN EN 50001.

Supplier Code of Conduct

The Sto Supplier Code of Conduct is based on the principles of the UN Global Compact and the Sto Guiding Principles. Suppliers must adhere to these and are continuously evaluated.

AGUAPLAST UNIVERSAL PRO

This document aims to help you better assess the sustainability of our products. We consider sustainability to be a complex process that involves bringing together economic, ecological, and social criteria in order to satisfy the needs of current and future generations. Our products aim to contribute to this, while also meeting the requirements placed on them with respect to well-being, quality, and functionality. We regard sustainability as a process of continuous improvement, not one with an end result. With this in mind, we have defined the following core statements for our products:

1. Beissier products make a contribution to key aspects of sustainability: e.g. climate protection, building, energy, and resource efficiency, protection and durability, health, and well-being.
2. All of the raw materials used in Beissier products fulfil the functions for their application and are optimised with respect to their impact on the environment - based on the latest technology
3. Beissier products are produced in an energy and resource-efficient manner; renewable raw materials are used when appropriate and acceptable from an ecological, economical, and social perspective.
4. Beissier evaluates and promotes the potential to dispose of, reuse, and recycle its products, taking technological and economic feasibility into account.

The information and data contained in this sustainability data sheet is based on our knowledge and experience. The publication of a new sustainability data sheet invalidates all previous versions. Please observe the information in the Technical Data Sheet and Safety Data Sheet. The latest version is available on the Internet.

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