An overview of our range of products

Experience quality on a completely new level, with the powerful products by Weiss:



Durably firm bond joints

COSMO® CA (Cyanoacrylates) **COSMO® PU** (Polyurethane adhesives) **COSMO® CL** (Cleaning agents) COSMO[®] SL (Diffusion adhesives) **COSMO® HD** (Hybrid adhesives) **COSMO® EP** (Epoxy-resin adhesives) **COSMO® DS** (Dispersion adhesives) **COSMO® SP** (Service products)

Fields of application

- Windows and doors
- Transportation / Marine engineering
- Industry
- Assembly
- Dry construction
- Airtight bonding
- Wood / Furniture industry
- Container construction
- Composite panels
- Fire protection
- Advertising industry

Do you have any questions?

Plant I

Weiss Chemie + Technik

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GmbH & Co. KG

D-35708 Haiger

Hansastr. 2

Our Service Center Adhesives Division:

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COSMO® Composite Panels Unlimited possibilities for design

COSMO® Therm (heat-insulating) **COSMO® Silent** (sound insulating) COSMO[®] Protect (penetration-resistive) COSMO® Design (grooved) **COSMO® Tech** (individual) COSMO[®] Frame (frame widening)

Fields of application

- Window and façade
- Door construction
- Industry
- Automotive manufacturing
- Trailer construction
- Partition panel construction
- Gate construction
- Container construction
- Energy conservation
- Fire protection
 - Burglar resistance
 - Sound proofing

Do you have any questions?

Composite Panels Division:

Our Service Center Façade Division: +49 (0) 5245 / 9241 - 11



PUDOL SOFT

Mild cleaning agent for sensitive materials **PUDOL CARE**

Maintenance product for high gloss and hygiene

PUDOL POWER Powerful cleaning agent for extreme

pollution **PUDOL FRESH** Cleaning agent for cleanliness and fresh air

Fields of application

- 🛨 Sanitary area
- + Clothing care
- 🛨 Food industry
- Household and gastronomy
- Windows and glass
- **Dishwasher**
- Carpet and upholstery
- Industry and workshop
- + Cars
- Skin cleaning
- Skin protection

Do you have any questions?

Our Service Center PUDOL: +49 (0) 2743 / 9212 - 0

Pudol Chemie GmbH & Co. KG PUDOL

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www.pudol.de

Cleanliness refreshes your senses



made by heiss

veiss

Our Service Center +49 (0) 2773 / 815 - 311

Plant II

Weiss Chemie + Technik

E-mail: se@weiss-chemie.de

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THE SUSTAINABLE STRUCTURAL WATERPROOFING

COSMO® HD-120.150 – Reliable protection of buildings in contact with the soil

THE SAFE STRUCTURAL WATERPROOFING

COSMO[®] HD-120.150 – Reliable protection of buildings in contact with the soil





Permanently protect your structures in contact with the soil, such as basements, pedestals, floor-level windows, doors, foundations and floor slabs. Our COSMO® HD-120.150 structural waterproofing offers reliable protection against:

+ SOIL MOISTURE

+ NON-PRESSING AND PRESSING WATER, DEPENDING ON THE LOAD CASE + SEALS IN INDOOR AND OUTDOOR AREAS

TECHNICAL DATA

Basis: 1-K-STP Colour: grey Skinning time: approx. 25 minutes Shore hardness: approx. 36 A

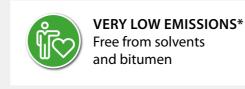


Quantity: Dry layer thickness (2 coatings with fleece), depending on load case, each > 1.0 mm

Please find information on processing,

instructions in the technical data sheet.

further technical data as well as important







SAVES TIME AND COSTS Quick and uncomplicated application



SPECIAL PROPERTIES

- + SOLVENT- AND BITUMEN-FREE
- + CRACK BRIDGING UP TO 5MM
- + CAN BE ROLLED, PAINTED AND FILLED
- + FAST RE-COATABILITY (2ND COATING)
- + SUITABLE FOR HORIZONTAL AND VERTICAL SURFACES
- + GOOD PROCESSING VISCOSITY
- + THIXOTROPIC, DOES NOT DRIP OFF
- + GOOD ADHESION ALSO ON SLIGHTLY DAMP SURFACES
- + RESISTANT TO NATURAL CONCRETE-AGGRESSIVE GROUNDWATER

CERTIFICATES / GENERAL BUILDING INSPECTORATE TEST CERTIFICATES

KIWA GmbH Polymer Institute, Flörsheim-Wicker

General building authority test certificates for joint sealing in components, including those made of concrete with high water penetration resistance in areas that are in contact with the soil Part 1, sealing for working joints, intended crack cross-sections, transitions and connections (PG-FBB) Test principles for issuing general building inspectorate test certificates for liquid plastics for structural waterproofing (PG-FLK).

GEV

* classified in the EMICODE class EC 1^{PLUS}



DIN 18533 TESTED Certified with building inspectorate test certificates for joint seals and liquid plastics.



DURABILITY

Long-lasting protection thanks to innovative hybrid technology



