



INDOORS/OUTDOORS



MOLD RESISTANT



WEATHER RESISTANT



PAINTABLE

CHEMIACRYL SANDY ACRYLIC SEALANT

CHEMIACRYL Sandy Acrylic Sealant is suitable for universal use in low movement joints.

- ✓ For indoor and outdoor use
- ✓ For low-motion joints
- ✓ Resistant to sunlight, U.V. rays, rain, and snow
- ✓ Paintable
- ✓ Odorless
- ✓ Contains fungicide

APPLICATIONS

It is indicated for sealing joints and cracks with little movement, sealing of joinery for work, sealing of windows and frames, caulking of joints and cracks. Adheres very well to glass, steel, aluminum, brass, copper, ceramics, fiberglass, PVC, brick, concrete, mortar, granite, and also wood.

INDICATIONS

To obtain a perfect adhesion, the surfaces must be clean and without traces of dust, grease, oil, water, or rust. To clean, use organic solvents (alcohol or MEK) until all the dirt is completely removed. Never use soap, detergents, or water.

Store the product in a cool, dry, and well-ventilated place at a temperature between 5°C and 25°C. Keep the product away from sources of heat and humidity.

INSTRUCTIONS



Place the nozzle in the cartridge and cut to the desired joint width. With the help of the gun, apply the CHEMIACRYL Sandy Acrylic Sealant until the joint is perfectly filled. If followed, spread with a rounded spatula.

Very deep joints must be filled with the help of filling materials, preventing the sealant from sticking to the bottom. Any modification of the joint must be carried out before the drying time of the product.

TECHNICAL SPECIFICATIONS

Composition	Acrylic polymers
Appearance	Thixotropic paste
Skin formation at 23°C	< 60 minutes
Total product curing time at 23°C	Between 3 to 5 days
Density	1,60 g/cm ³
Application temperature	From + 5°C to + 35°C
Movement capacity at 23°C	± 12,5 %
Working temperature resistance	From - 15°C to + 70°C
Shelf Life	48 months

These values may vary depending on environmental factors such as temperature and humidity. The curing time is higher the lower the temperature and humidity and the greater the thickness of the product.

SAP		ml		EAN
CH14020001	White	300	24	5604630080026

Note: The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.