

CF ALLES-DICHT- SPRAY

UNIVERSAL SEALING SPRAY

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NOTE: THIS TECHNICAL DATA SHEET REPLACES ALL PREVIOUS VERSIONS. THE INSTRUCTIONS IN THIS DOCUMENTATION ARE BASED ON OUR TESTS AND EXPERIENCE AND HAVE BEEN PREPARED TO THE BEST OF OUR KNOWLEDGE AND CONSCIENCE. DUE TO THE VARIETY OF DIFFERENT MATERIALS AND SUBSTRATES AND THE MANY DIFFERENT POSSIBLE APPLICATIONS BEYOND OUR CONTROL, WE ASSUME NO RESPONSIBILITY FOR THE RESULTS ACHIEVED. SINCE THE CONSTRUCTION AND NATURE OF THE SUBSTRATE AND THE PROCESSING CONDITIONS ARE BEYOND OUR CONTROL, WE DO NOT ACCEPT ANY LIABILITY FOR THIS PUBLICATION. IN ANY CASE, IT IS RECOMMENDED TO CARRY OUT APPROPRIATE TESTS BEFORE USE.



Technical properties

Chemical basis	Rubber resin
Layer thickness	0,4 - 0,5 mm
Drying time*	2 - 4 h
Curing time*	12 - 24 h
Working temperature	+15°C to +25 °C

* These values can vary depending on factors such as temperature or layer thickness.

Product description

CF ALLES-DICHT-SPRAY is a bitumen-free sealant that resists the highest atmospheric and mechanical loads after drying.

Properties and benefits

- Fast drying
- High abrasion resistance
- Good adhesion to many substrates
- Sound absorbing effect
- Resistant to ageing
- Can be painted over
- Good permanent elasticity

Application examples

- Quick and clean application
- Suitable for all common substrates
- Re-treatment of hard-to-reach areas such as niches, edges, corners, etc.
- Touch-up of coatings such as vehicle underbodies
- Coating of substrates to reduce noise (anti-drumming effect)
- Protective coating against e.g. stone chips

Packaging

Colour: grey
Packaging: 400 ml spray can

Shelf life

Can be stored for 24 months in a cool and dry place at temperatures between +5 °C and +20 °C with unopened packaging. The storage temperature must not fall below +5 °C.

Substrates

CF ALLES-DICHT-SPRAY is suitable for use on all common substrates. Before application, the substrate should be clean, dry and free of dust and grease. Loose parts should be removed to avoid rusting underneath. The can should be at room temperature during application. Shake the can well for at least 2 minutes before use. The sound of the mixing ball hitting the inside walls of the can is an indicator for a well shaken can. Spray the surface to be treated thinly in 2-3 cross-coats and allow the sealing spray to dry briefly. The optimum spraying distance is approx. 30 cm. The suitability of the sealant in combination with the various substrates must be clarified by means of an adhesion and compatibility test.

Safety instructions

Follow the usual regulations for industrial hygiene. For more information, see the packaging and the safety data sheet.
Do not store or use the product near heat sources.
Use CF ALLES-DICHT-SPRAY only outdoors or in well-ventilated rooms.
Keep the product out of the reach of children.
Before use, take appropriate measures to avoid possible skin or eye contact with the product. Spillage or inhalation may be fatal.
Contaminated material should not be released into the environment.
The product is considered to be problematic waste and must therefore be handed in separately to a specialist disposal company (mobile hazardous waste unit, materials yard with hazardous waste acceptance, etc.).

NOTE

The information in this technical data sheet is based on tests, monitoring and experience. They are of a general nature and do not establish any liability. It is up to the user to determine with his own tests whether the agent is suitable for the intended application.