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WOW
YOUR WALLS INSIDE & OUTSIDE!



NEW PRODUCT ALERT!

Weberev Skim Coat
Cement-Based Finishing Plaster

Weberev Skim Coat is ideal for interior and exterior walls and is designed to achieve a smooth finish. Its compact nature ensures durability and longevity.

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Transform your interiors and exteriors with walls that WOW!

Interior & exterior applications

Available in white and grey

Commercial and residential uses

Extra fine

Trowel application

Water resistant

Packaging:
Supplied in 20 kg bags.

Features and Benefits

- Interior and exterior application.
- Commercial or residential application.
- Enhances the structure's durability over time.
- Its compact nature ensures a dense, solid coating that resists wear and tear, contributing to the longevity of the wall surface.
- Compatible with a range of wall types and interior and exterior applications.
- Delivers a smooth, even surface.

Surface Preparation

- Ensure wall surfaces are flat, dry, and free from oil, dust, and contaminants.
- Remove any inconsistent material and repair to obtain a flat surface.
- Clean all tools and mixing equipment before starting.
- Use a scraper or metal float to level the wall surface.
- Pre-fill any deep holes with a suitable filler. Lightly dampen high-suction substrates with water before applying the product.
- Wet the steel trowel only during the smoothing step while the plaster is not set.
- Smooth the plastered surface with the steel trowel until the desired smoothness is achieved.
- Lightly sand and brush off any small bumps or lines after complete drying.



Technical Services
For technical support, contact Weber's experienced advisors at +233 53 102 5044

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Mixing

- Start by mixing 3 parts powder with 1-part clean water (by volume).
- Mix 20 kg bag of powder with 8 - 8.5 litres of clean water using an electric mixer at low speed for 3 minutes until obtaining a homogeneous, lump-free paste. Do not over-mix.
- Leave the mix to stand for 2 minutes and then mix again for 1 minute.
- Do not add any foreign matter.
- The mix consistency can be adjusted by adding either more powder or water.
- Clean tools and mixing container after each mix.
- Do not mix more Skim Coat than you can use in 60 (sixty) min.

Application

- Transfer the mixed plaster onto a plastering hawk, filler pan or paint tray.
- Using a clean skimming knife or trowel, apply plaster onto the wall using a “scrape on, scrape off” method to achieve a layer thickness of 0.5 – 1.5 mm as a first coat.
- Leave enough time for the first coat to set and dry, typically between 30 to 120 minutes.
- Proceed to apply additional coats, using the preferred method, until a smooth surface finish is achieved and with a total applied thickness of 1.5 – 2.5 mm.
- Once the application is complete, allow the wall surface to be fully set and dry.
- To remove any surface imperfections, the plaster can be lightly sanded with fine grit (180 - 220) sanding paper.
- Remove any surface dust before applying plaster primer and paint.

Coverage

Depending on the substrate profile and method of application, approximately 15 m2 per 20 kg bag at 1.5 mm thickness

Recommendations

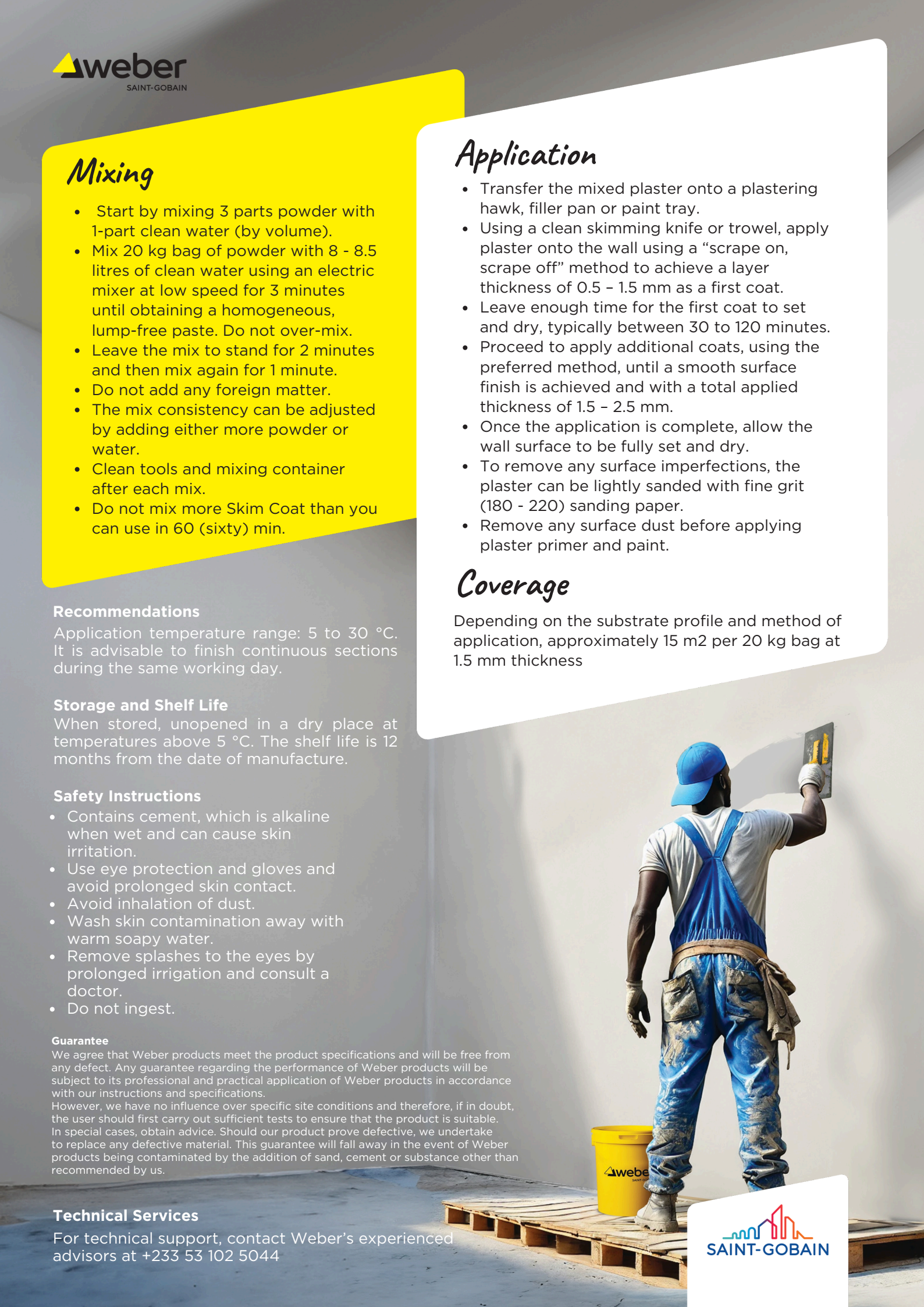
Application temperature range: 5 to 30 °C. It is advisable to finish continuous sections during the same working day.

Storage and Shelf Life

When stored, unopened in a dry place at temperatures above 5 °C. The shelf life is 12 months from the date of manufacture.

Safety Instructions

- Contains cement, which is alkaline when wet and can cause skin irritation.
- Use eye protection and gloves and avoid prolonged skin contact.
- Avoid inhalation of dust.
- Wash skin contamination away with warm soapy water.
- Remove splashes to the eyes by prolonged irrigation and consult a doctor.
- Do not ingest.



Guarantee

We agree that Weber products meet the product specifications and will be free from any defect. Any guarantee regarding the performance of Weber products will be subject to its professional and practical application of Weber products in accordance with our instructions and specifications.
However, we have no influence over specific site conditions and therefore, if in doubt, the user should first carry out sufficient tests to ensure that the product is suitable. In special cases, obtain advice. Should our product prove defective, we undertake to replace any defective material. This guarantee will fall away in the event of Weber products being contaminated by the addition of sand, cement or substance other than recommended by us.

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