SKIMMER REPAIR - PROFESSIONAL POOL QUALITY

FAST SKIMMER REPAIR SOLUTION



PRODUCT DESCRIPTION

Complete kit to repair cracks in skimmers without constructional work. Resistant to pool water treatments (e.g. chlorine, salt, ozone). Strengthens damaged ABS components. In combination with textile fabric (included) repairs cracks up to 2 cm.

FIELD OF APPLICATION

Suitable for pool skimmers, drains, and nozzles and other ABS plastic parts.

PROPERTIES

· Complete kit includes, 125 ml pot with brush & textile fabric 10cm x 20 cm.
· Fast & THF-free formula – For safe and rapid repair.
· Does not drip due to Gel formula, holds its shape on vertical surfaces, making it ideal for cracks in skimmer body.
· Gap filling – formula is developed to fill voids and gaps in joints, providing a strong bond even with irregular surfaces.
· Resistant to chlorine, salt, and ozone treatments.

PREPARATION

Working Conditions: Do not use in temperatures below +5°C.
Tools: Scissors, Sandpaper

APPLICATION

Directions for use:
1. Lower the pool water level below the skimmer to ensure the damaged area is completely dry. 2. Remove debris, dirt, and grease from the area to be repaired. 3. Sand the surface skin around the crack with fine sandpaper to improve adhesion. 4. Clean again using Griffon Clean & Prime and Cleaner Cloth. 5. Apply Skimmer Repair Cement all around and into the crack. Note: allow the product to penetrate fully into the crack and let it dry for about 10 minutes. Repeat by applying several thick layers of cement onto the crack (let it dry in between). Use textile fabric to bridge cracks > 5 mm. Close packaging immediately after use.
Stains/residue: Remove adhesive stains with Griffon Clean & Prime and Griffon Cleaner Cloth.
Points of attention: Allow 24 hours for the product to dry completely before re-filling the pool and operating the skimmer.

TECHNICAL SPECIFICATIONS

Chemical base:	Solution of PVC in a mixture of solvents
Chemicals resistance:	The chemical resistance of adhesive joints depends on the gap width, drying time, pressure, temperature, type and concentration of medium. The adhesive joint generally has the same chemical resistance as the material itself. Exceptions to this are a small number of very aggressive chemicals such as concentrated inorganic acids, caustic solutions and strong oxidants.
Colour:	Colourless
Density approx.:	0.89 g/cm^3
Temperature resistance:	40 °C
Temperature resistance, peak load:	95 °C
Solid matter approx.:	21 %
Viscosity:	Thixotropic
Viscosity approx.:	1200 mPa·s

STORAGE CONDITIONS

Shelf life: At least 15 months after production.
Stored in unopened packaging between +5°C and +25°C.
Best Before Date (MM/YY): see packaging. Close packaging properly after use and store in a dry, cool, and frost-free location.
Limited shelf life after opening.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.