

POOL★ REPAIR STRIP

POOL★ BANDE DE REPARATION

Functionality

Strip that can be used for repairing holes and cracks in all types of cylindrical materials.

- Sealing leaks on rigid tubes.
- Reinforcement of parts.
- Small repairs on boats.
- Also apply to wet surfaces and even under water.
- Use the repair after 30 minutes.

Technical characteristics

Characteristics	Specifications
Type	Fibreglass cloth coated with polyurethane resin
Colour	White
Dimensions	5 cm wide and 1.5 m long
Time for the patch to take	2 minutes
Hardening time	30 minutes
Temperature resistance	-45°C to 125°C continuous
Pressure resistance	20 bar
Tube diameter	With pressure, up to 2" (50 x 60) or 50 mm. Above that, use a second strip. When discharging, can be used for large-diameter tubes such as discharges and rainwater downpipes.
Apply to wet supports	Yes, and even when submerged (maximum depth: 1 m)
Compatibility	Water, sea water, swimming pool water, heating water, fuel oil, petrol and diesel.
Compatible rigid materials	Copper, stainless steel, steel, cast iron, PVC, PVCC, fibreglass, wood, concrete. Does not work on PE, PP, PEX, multiple layers, etc.
Paintability	Yes

Use

Preparation

- Cut the water supply if necessary.
- Abrade and clean the area to be cleaned.
- If necessary, use an epoxy mastic to fill large holes / cracks.

- Prepare a container with water (water or salt water) at room temperature.
- Put on the gloves supplied or suitable gloves.
- Check that you have enough space around your repair to place the strip (30 mm).

Instructions for use

- Open the aluminium sachet (once opened, the contents cannot be kept).
- Immerse the patch in the water for 10 seconds. Press the immersed roll several times to encourage water absorption.
- Roll the patch up quickly with strong tension, tighten well around the pipe. Do not allow the patch to go more than 1 cm either side of the repair. At least 6 layers for tubes under pressure.
- Smoothen the repair in the direction of the roll to remove excess water and obtain a smooth surface. Ensure that the ends of the tape adhere well to the pipe.
- Wait for 30 minutes before use.

Consumption

One strip for pipes of up to 2" (50 x 60) or 50 mm with pressure (minimum 6 layers).

One strip for discharges and rainwater downpipes (no pressure).

Material cleaning

Fresh product can be cleaned with a solvent (acetone or alcohol).

Hardened product can only be removed mechanically.

Safety precautions

The Material Safety Data Sheet is available on the Internet on www.quickfds.com or on www.geb.fr .

If the product is subject to detergent regulation : Component list available on request at reach@geb.fr

If the product is subject to biocide regulation or if it contains a biocide to protect it : Consult the Material Safety Data Sheet - Please use the products responsibly.

Tip

If pressure cannot be cut off, you can first stop the leak with POOL* ANTI-LEAKS TAPE then cover it using the POOL* REPAIR STRIP.

Storage

Store at a temperature between -5°C and +30°C.

The expiry date on packaging is for unopened product stored at 20°C in normal hygrometry conditions.

Packaging and waste sorting

Refer to the information on the product and to the applicable local regulations.

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The information contained on the technical datasheet is provided in all good faith and results from measurements made in our laboratory. Given the number of materials, differences in quality and diversity of working methods, we recommend that users perform tests prior to application under actual conditions of use.

This document may be amended in keeping with product development and the state of our knowledge without prior notice and therefore it is recommended to check on <http://www.geb.fr> that you have the latest version before use.