

AQUA-GREEN®

TECHNICAL DATA SHEET

AQUA-GREEN® contains Epoxy resin and biphenol A together with a special hardening agent which, when combined, will cure in 20 minutes to become very hard. It is hand-kneadable and mixes in just one minute for fast emergency or permanent repairs on all surfaces, including under water.

Aqua-Green® is used to repair cracks and holes in cars, tanks, valves, pipes, boats and many other items. It is specially designed for all kinds of repairs on wet and even underwater surfaces.

Aqua-Green® is very versatile. It will adhere to most surfaces but for best results, prepare the repair area by sanding or filing it before application.

APPLICATION

Aqua-Green® is used by itself to repair leaks in pipes and tanks containing liquids under low pressure (water, oil, petrol) and on boats, windsurfers, etc.

Aqua-Green® can be used to repair pipes containing liquids under high pressure (water, steam, compressed air, hydrocarbons).

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HOW TO USE AQUA-GREEN®

Cut off pressure (there is no need to empty the pipe).
Clean and sand area to be repaired.
Cut off right quantity of product.
Knead together until a uniform grey colour.
For maximum adhesion, apply within two minutes, starting with small pieces at a time and moving outwards until a dome is formed.
Smooth edges with dampened finger.

That's it, repair completed.

No downtime and no drain down.

Wait 30 minutes before placing under pressure once more.

TECHNICAL PROPERTIES

Maximum use temperature	+125°C
Heat resistance	+150°C
Density	1,90 g / cm ³
Hardness	75 Shore D
Compression strength	845 bars

PACKAGING

114 g stick.
Size : 28mm x 210mm

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. Gremco shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.