

RUBBER PATCH[®]

TECHNICAL DATA SHEET

RUBBER PATCH[®] is a synthetic, non-vulcanised rubber product specially used for optimum adherence on galvanized metals.

Rubber Patch[®] is easy to use on wet or dry surfaces, remains flexible and can be cut very easily.

Rubber Patch[®] must always be used with **Gremlik[®]** tape.

APPLICATION

Rubber Patch[®] is used to cover large holes in pipes, join pipes and adjust bypasses.

Rubber Patch[®] is ideal for ensure water tightness on pipes of different sizes.

RUBBER PATCH®

HOW TO USE RUBER PATCH®

Cut off pressure (there is no need to empty the pipe).
Clean and sand area to be repaired.
Remove silicone paper.
Apply **Rubber Patch®** to the leak after cutting the required size.
Apply pressure for good adherence.
Roll **Gremlik®** tape tightly around it (see technical data sheet) for good mechanical resistance and water tightness.

That's it, repair completed.

Wait 30 minutes before placing under pressure once more.

TECHNICAL PROPERTIES

Working temperature	-50°C up to +70°C
Density	1,35 g/cm ³
Flow	10-12mm on a 150g load at +26°C
Shelf life	20 years mini.
Adhesion of galvanized metal conduits	5,5 kg/cm (Width: 5cm)
Shrinkage	None
Chemical resistance	Excellent with water and alcohol vapour
Odour	None
Mono component	Solvent-free
Guaranteed asbestos-free	ASTM E8 4

PACKAGING

Tape : 76mm x 630mm

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.