



# GOMMA LIQUIDA

## RUBBER-BASED COATING FOR WATERTIGHT SEALING, PROTECTING AND REPAIRING.



### PRODUCT DESCRIPTION

Rubber-based coating for watertight sealing, protecting and repairing. Superior universal quality, suitable for virtually all surfaces. Suitable internally and externally; from waterproofing bathrooms to gutter repair, from protecting garden wood to waterproofing connections.

### FIELD OF APPLICATION

Suitable for sealing, protecting and repairing virtually all materials, such as wood, concrete, stone, metal, zinc, bitumen, EPDM (test first), PVC, etc. Even good adhesion to PP/PE. Suitable for indoor and outdoor applications, such as bathrooms, roofs, cellars, walls and gardens.

For waterproofing shower basins, floor seams, gutters, pipe conduits, window frame and skylight joints, ground level items, etc. Also suitable as anti-slip underlayer, metal and wood protection (for example, garden poles) and coating.

### PROPERTIES

- For sealing, protecting and repairing
- 100% waterproof
- Permanently elastic 750%
- Easy to apply (by brush)
- Bonds to almost all materials.
- Protection against corrosion and erosion
- All-weather and UV resistant
- Salt and chemical resistant
- Paintable (test first)
- Durable quality: durability of minimum 20 years (tested conform EN 1297)
- Waterbased, solvent-free, VOC-free, non-toxic

### PREPARATION

**Working conditions:** Do not use in temperatures  $\leq +5^{\circ}\text{C}$ .

**Preliminary surface treatment:** Surfaces must be dry, clean and free of dust and grease. Sand them if necessary.

**Tools:** Brush, roller or squeegee.

### APPLICATION

#### Directions for use:

Before use, stir well manually until a homogeneous colour is obtained. Surfaces must be dry, clean and free of dust and grease. Sand them if necessary. Apply using a brush, roller or rubber squeegee (min. 2 layers), with a waiting time of approx. 10 min. between the layers.

**Advice:** Minimum layer thickness: 2 mm.

**Points of attention:** Do not apply at temperatures below  $+5^{\circ}\text{C}$ . May be charged with (rain) water after 12 hours.

### CURE TIMES\*

**Drying/Curing time:** approx. Rubber Seal is dust-free dry after approx. 3 hours, may be charged with (rain) water after 12 hours and is fully cured after 48 hours, depending on the amount applied and ambient circumstances.

\* Curing time may vary depending on a.o. surface, product quantity used, humidity level and ambient temperature.

### TECHNICAL SPECIFICATIONS

**Colour:** Black

### STORAGE CONDITIONS

Properly sealed packages should be stored in a dry, cool, frostproof location at temperatures between  $+5^{\circ}\text{C}$  and  $+25^{\circ}\text{C}$ .

Shelf life: At least 18 months in unopened package. Opened packaging reduces the shelf life.