

JointFiller

Product characteristics

Jointfiller is an environmentally friendly water-based product without any solvents or VOC's. The product can be applied as a waterproofing or air barrier sealant and cures into a seamless flexible joint filling sealant.

Special characteristics:

- waterproof and air barrier.
- strong, seamless and fully adherent to the surface.
- applicable on light wet surfaces.
- effective for waterproofing.
- UV- and acid-resistant.
- sustainable.
- resistant against large temperature fluctuations (-40 °C to +160 °C).
- waterbased.
- **environmentally friendly** and contains no VOC's or other toxics.
- paintable.

Applications

JointFiller can be applied in many different situations. It can be used for waterproofing, air barrier and protection against corrosion. JointFiller adheres to concrete, wood, plastics, roofing and many more.

Application

JointFiller is a single component product and is applied by means of a silicon (tube) gun. The product can also be used in closed areas due of the odorless and **environmentally friendly** product features. During the application no extra body protection is required.

Important for application:

- the surface needs to be clean, dry and free of greas. Dust or other loose particles need to be removed.
- temperature (ambient and/or surface) needs to be above +5°C.
- the use of a primer, especially on a porous surface, is recommended for optimum adhesion.
- the product should not be exposed to (rain) water within 24 hours.

Packaging & usage

Liquid Rubber® JointFiller is available in tubes of 310ml. The usage of the products is depending on the size of the joint. **Important:** in case of a large joint filling the product must be applied in multiple layers. JointFiller can shrink up to 25%. Degrease the first layer before applying a new layer.



www.liquidrubbereurope.com

for more information

and reference projects