

## KEMCO GUM Jointing compound



### Application area

- For connection and construction joints (up to 20 mm) on wood, plastic, mineral substrates or glass indoors and outdoors

### Features

- UV- and weather-resistant
- Ready for use
- Strong adhesive
- Elastic
- Suitable to receive a further coat of KEMPEROL
- Suitable to receive paint and coloured surfacing coats
- Resin base: Polyurethane resin

### Pack sizes

310 ml cartridges

12 cartridges / carton

### Storage

Avoid direct sunlight and frost!

See label for use before date.

Store in closed original containers in dry rooms at temperatures between +5°C and +25°C.

Allow the material to stabilize to between +18°C and +20°C for at least 24 hours prior to use.

See label for use before date.

### Consumption

min. 310 ml / 3 cm (joint width 1x1 cm)

### Properties

Colour	Grey
Cured after *	approx. 1 d

\* Values obtained at a temperature of 23 °C - 50% rel. humidity. These values vary depending on the weather conditions, such as wind, humidity and temperature.

### Application

Substrates must be dry, firm and free from contaminants which may affect adhesion and must be prepared accordingly.

The material, ambient air and substrate temperature must be between min. +5°C and max. +30°C at a relative humidity of < 80%. During application, the surface temperature must be 3 K above the dew point.

Bei porösen Untergründen, wie Beton, Estrich, Gasbetonsteinen, Holzwerkstoffen etc, muss vor der Verarbeitung von KEMCO GUM Jointing compound mit KEMCO 1K Primer, KEMCO POX 2K Primer oder KEMPERTEC EP-/EP5 Primer grundiert werden.

Remove the aluminum cover. Pierce the protective membrane in the upper threaded part over its entire surface. Now unscrew the plastic nozzle and cut off diagonally, depending on the desired application thickness. Use the cartridge in the hand gun and in the compressed air gun (2-4 bar). Before starting the work, it is essential to check the joints to be filled, for their suitability and eliminate any possible causes of deficiencies. Trapped moisture can cause blistering and detaching. KEMCO GUM Jointing compound may only have a 2-flank adhesion during processing. Avoid a three-point adhesion by filling the joint with backfill material (z.B. PE round rubber cord).

Personal protective equipment must be worn.

### GISCODE

PU50

### Disposal

Liquid	EAK 08 04 09
cured	EAK 08 04 10

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## **General information**

The times given above are reduced with higher and increased with lower ambient and substrate temperatures. KEMPER SYSTEM products must not be mixed with other manufacturers' products.

Only for commercial use.

Our technical data sheets / technical information and application instructions reflect the current level of knowledge in our company and the experience with our products. In each case, the new edition supersedes the previous technical information and renders it invalid. It is therefore necessary that you always have to hand the current code of practise. The latest version can be retrieved from the KEMPER SYSTEM Login section. When using our products, a detailed, object-related and qualified inspection is required in each individual case in order to determine whether the product and /or application technology in question meets the specific requirements and purposes. We are liable only for our products being free from faults, and this only if our relevant product has been used and applied according to the instructions in our technical data sheets. Correct application of our products therefore falls entirely within the scope of liability and responsibility of the user (contractor). Our products are sold exclusively on the bases of our conditions of sale and delivery.

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