



GRASPOINTNER
Sustainable innovation.



For hazardous
materials and
conventional use

BG-*Sealing System*

applicable for channels
with safety fitting

Drainage systems

BG-Sealing System

applicable for channels with safety fitting



BG-Sealant Standard

- for conventional use – e.g. car parks

BG-Sealant Special

- for areas with hazardous materials – e.g. gas stations

Material description:

Single component polymer non-shrink sealing compound

- Setting time 24 h / 2-3 mm
- Temperature resistance -40°C to +70°C
- Handling temperature +5°C to +40°C

Single component PRIMER

- Handling temperature +5°C to +40°C

Application guidelines

General information:

Sealing is recommended immediately after installing the drainage channels in order to prevent contamination of the safety joint during the construction phase. The safety joints be clean, dry and free of dust and grease.

1 Cleaning the joint

Blow out with a compressor or hand pump. The safety joints should be clean, dry and free of dust and grease.

2 Installing the separator tape (9 mm width)

To prevent adhesion on 3 sides.

** Separator tape is not required with BG-FILCOTEN[®] light and tec channels due to the optimized joint design.*

3 Applying the PRIMER with a brush

Primer must dry before the next steps.

Please note: The primer requires at least 30 minutes resp. max. 6 hours of airing.

4 Applying the non-shrink sealing compound

With a special cartridge syringe of 450-600 ml. Smooth out the sealing compound with a suitable spatula.

Determination of quantities:

Download the Excel sheet to determine the requirements at: www.say.bg/sealant

