# **StenBacker**



#### 1. Product Profile

StenBacker is a closed cell polyethylene (PE) rod.

#### 2. Uses

**StenBacker** is used for adjusting joint depths and to constitute barriers against flow in sloped joints.

#### 3. Types

It is available in diameters of 6mm, 8mm, 10mm, 12mm, 15mm, 20mm, 25 mm, 30mm, 35mm, 40mm, 50mm, 60 mm and 70 mm.

#### 4. Application

Diameter of the **StenBacker** joint backer rods must be 10 - 25% larger than the joint width; and the rod must be fitting tightly in the joint.

#### 5. Safety

Required safety measures must be observed during the application of the material and the applicators must use protective clothing, gloves and goggles. Applicators and supervisors must read Material Safety Data Sheet (MSDS) of the material.

#### 6. Storage

It must be stored in confined storages and kept away from sunlight. It must not be allowed to get wet or moist. Stored properly, the shelf life of **StenBacker** is 36 months.

## Closed Cell Polyethylene Rod

### Highlights

- Prevents sealants to adhere to the bottom of the joint and ensures better compensation for floor movements
- Adjusts joint depth and supports proper operation of the joints
- Lowers the costs by preventing unnecessary sealant use.

#### 7. Company Liability

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