

# 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. 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.

## 6. Company Liability

The information contained in this document is based on site experience of and laboratory tests done by **Stenkim**<sup>®</sup> and meant to give general information. It is the purchaser's responsibility to ensure applicability of

## Closed Cell Polyethylene Rod

### Highlights

#### StenBacker

- It prevents sealants to adhere to the bottom of the joint and ensures better compensation for floor movements.
- It adjusts joint depth and supports proper operation of the joints.
- It lowers the costs by preventing unnecessary sealant use.

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