

# Q10 - Kerbs/ edgings/ channels/ paving accessories

## Kerbs / Edgings

To be read with Preliminaries/ General conditions.

### 110 Precast Kerbs/Edgings

1. Manufacturer: Schellevis® BV  
Address: Loswal 11, Dussen, 4271 BA, Netherlands  
Telephone: **07960988327 (Ryan Burge - UK Sales Manager)**  
Email: **ryan@schellevis.co.uk**  
Website: **schellevis.co.uk**
  - 1.1. Product reference: *Schellevis® Curb Stones or Sleepers - please refer to standard assortment, or speak with Schellevis regarding bespoke options.*  
[www.schellevis.nl/en/knowledge-base/documentation/product-specifications](http://www.schellevis.nl/en/knowledge-base/documentation/product-specifications)
2. Material: Schellevis®
  - 2.1. Finish: Schellevis® Finish (“broken basalt / lava effect” on top and 4 sides)
  - 2.2. Profile: Sharp edge on all 4 top edges, unless stated otherwise.
  - 2.3. Colour: Choose from standard assortment of Curb Stones (or speak with Schellevis®) - Samples to be provided for approval if required.
  - 2.4. Slip Resistance: Minimum R13 Slip Rated
  - 2.5. Properties of the product:
    - 100% the same concrete composition (through and through colour)
    - Made with 50% recycled concrete granulate and 5% eco sand
    - Tiles are tapered outwards from the top face (1.5 mm per side)
    - Concrete quality minimum C35/45
    - Product certificate NL BSB® according to BRL 5070 KIWA
    - CSC concrete quality mark
    - CE certificate and DoP 530
    - 100% recyclable
    - NL Greenlabel
    - Quality according to EN 1339
    - Flexural strength:  $\geq 5,0$  N/mm<sup>2</sup>
    - Wear resistance:  $\leq 23$
    - Environmental class: XF4
    - Slip resistance: R13
    - Reaction to fire: NPD
    - Weather resistance (frost/thaw): 0.2 kg/m<sup>2</sup>
    - Country of origin: The Netherlands
    - Other technical characteristics: see art.
3. Size: *Please refer to standard assortment, or speak with Schellevis® regarding bespoke options.*
4. Accessories/ Special requirements: Please discuss with Schellevis® directly.

5. **Method of fixing:** To be advised by Landscape Architect. Typically a continuous haunching from the foundation/substrate is applied to all exposed sides of the edgings.
6. **Cutting:** All cuts must be made with water suppression, in line with H&S standards. Any cut pieces must be immediately cleaned with fresh water, to avoid staining.
7. **Jointing:** Minimum of 5mm joint for 50mm thick slabs, and joints of 8-10mm should be used for thicker options. Depending on the type of installation required (bound or unbound). *Please speak with Schellevis® for jointing material options.*  
**Bond:** *Landscape Architect to advise.*