

BE 100 concrete kerb for linear applications

Part No.: 5011



Application area

BE 100 is part of our BE concrete kerb range. The BE blocks, made of frost resistant precast concrete, are L-shaped kerbs for edging plant areas, bordering walkways and patios, building trough planters, and raised beds, etc. without using cast-in-place concrete. BE kerbs are suitable for linear applications and are available in various dimensions to fit the depth of the layers pressing against them. A range of prefabricated corner units, the BE-C range, are available to complement these BE blocks when forming corners.

Benefits

- ☑ provides a more cost-efficient solution as there is no need for the traditional method of pouring concrete
- ☑ delivered dry – can be installed immediately
- ☑ easy and quick to install
- ☑ available in differing heights: 300 mm, 400 mm, 500 mm, 600 mm, and 800 mm
- ☑ prefabricated external corners are available

Technical data

Height	1000 mm
Width	500 mm
Length	400 mm
Wall thickness	100 mm
Material	C20/25 frost resistant concrete
Colour	grey
Weight	96 kg
Packaging unit	6 pcs/EURO pallet

Specification suggestion

ArchiGreen® BE 100 is a multifaceted L-shaped edge kerb made of frost resistant precast concrete for the demarcation of plant areas, for bordering walk- and terrace pavements or for forming planters. Concrete quality: C20/25; size: 400x500x1000 mm (LxWxH); weight: 126 kg; required quantity: 2.5 pcs/m; packaging: 6 pcs/EURO pallet; optional: seam sealing tape.

Dimensions

