

THE NEW LINE

# EDèGREEN

The new Betonella® 100%  
draining line.



Run-off coefficient  
0.2



Dry laying



Eco-friendly  
recyclable product



Excellent self-  
locking



Colours with  
natural shades



## 100% DRAINING

**Edègreen** is a one-of-a-kind Betonella, characterised by its natural drainage capacity thanks to a suitable porosity of the concrete.

This feature guarantees rapid and complete drainage of the water, preventing it from running off into the collection wells and pipes.

Made with high quality materials, Edègreen guarantees durability without compromise.

It is particularly suitable for paving parking stalls, cycle paths and pedestrian areas, eliminating the effect of asphyxiation of the vegetation. Thanks to its eco-friendly composition, Edègreen is able to reduce the environmental impact of outdoor pavement, contributing to the protection of our planet.

### >10%

Recycled content

### >200 l/sqm/min

Drainage rate

### 10 cm and 11 cm

Draining capacity

#### TECHNICAL SPECIFICATIONS

- Run-off coefficient **0.2**
- Drainage capacity **> 220 L/sqm/min**
- % recycled material **> 10%**
- Minimum compressive strength **> 500 kg/cm<sup>2</sup>**

#### Loss of run-off coefficient

Time (years)	Efficiency (%)	Drainage rate (l/s sqm)	Permeability
0	100%	> 6	100%
5	-50%	> 3	100%
10	-70%	> 2	100%

#### CHARACTERISTICS

- Not suitable for areas with temperatures **<-5°C and with a maximum of 5 freeze/thaw cycles per year**
- Slip resistance **in accordance with UNI EN 1338**

# BASALTINA PARK 10 EDÈGREEN

NEW



Machine  
installation  
(running)

**Size cm:**  
20,8x31,2  
20,8x20,8  
20,8x13  
20,8x10,4

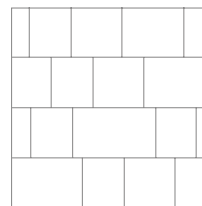
**Thickness:** 10 cm

**Formati  
per strato:**  
6pz (20,8x31,2)  
12pz (20,8x20,8)  
6pz (20,8x13)  
6pz (20,8x10,4)

**Weight:** 200 kg/m<sup>2</sup>

**Colours:** creta mix,  
grey.

Example of laying



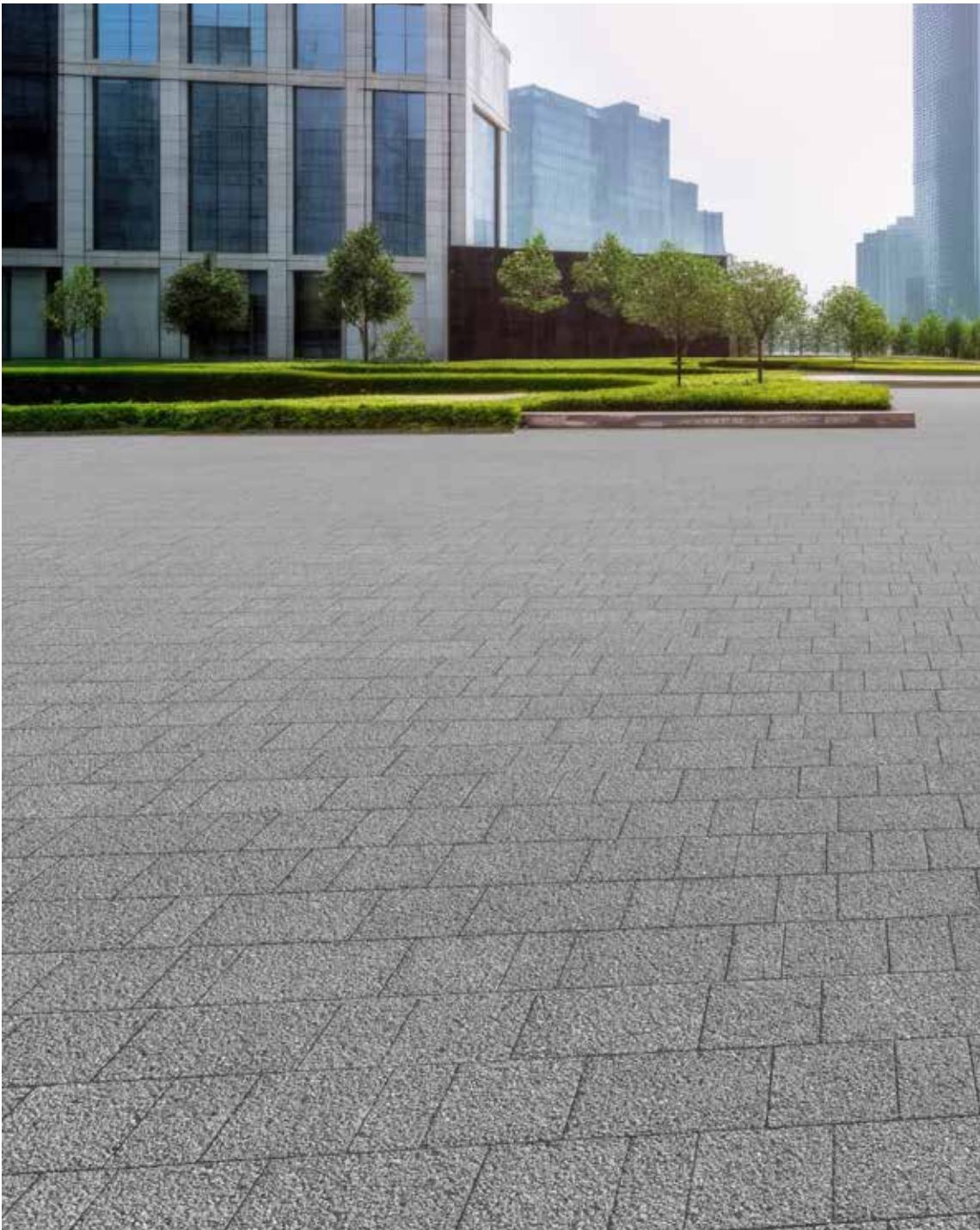
From above:  
creta mix,  
grey.

**Betonella Park 10 Edègreen** is a 100 mm thick draining concrete Betonella®, made with natural aggregates and characterised by a concrete mixture with a void ratio of about 20%. Its drainage capacity is 220 L/šqm/min. It is particularly suitable for parking

areas, cycle paths, pedestrian zones, 30 km/h zones, eliminating the effect of asphyxiation of the vegetation. Thanks to its eco-friendly composition, EDÈGREEN is able to reduce its environmental impact.



col. creta mix



col. grey





BETONELLA®  
L'esperienza dal 1979

col. grey





# ANTICA AURELIA 11 EDÈGREEN

NEW



Machine  
installation  
(running)

**Size cm:**  
15,3/20,4 x 15,3  
15,3/20,4 x 20,4  
15,3/20,4 x 25,5  
15,3/20,4 x 30,6

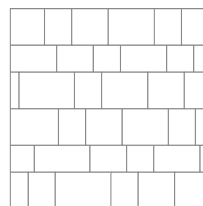
**Thickness:** 11 cm

**Formati  
per strato:**  
6pz (20,4 x 15,3)  
3pz (20,4 x 20,4)  
3pz (20,4 x 25,5)  
3pz (20,4 x 30,6)  
4pz (15,3 x 15,3)  
2pz (15,3 x 20,4)  
2pz (15,3 x 25,5)  
2pz (15,3 x 30,6)

**Weight:** 210 kg/m<sup>2</sup>

**Colours:** creta mix,  
grey.

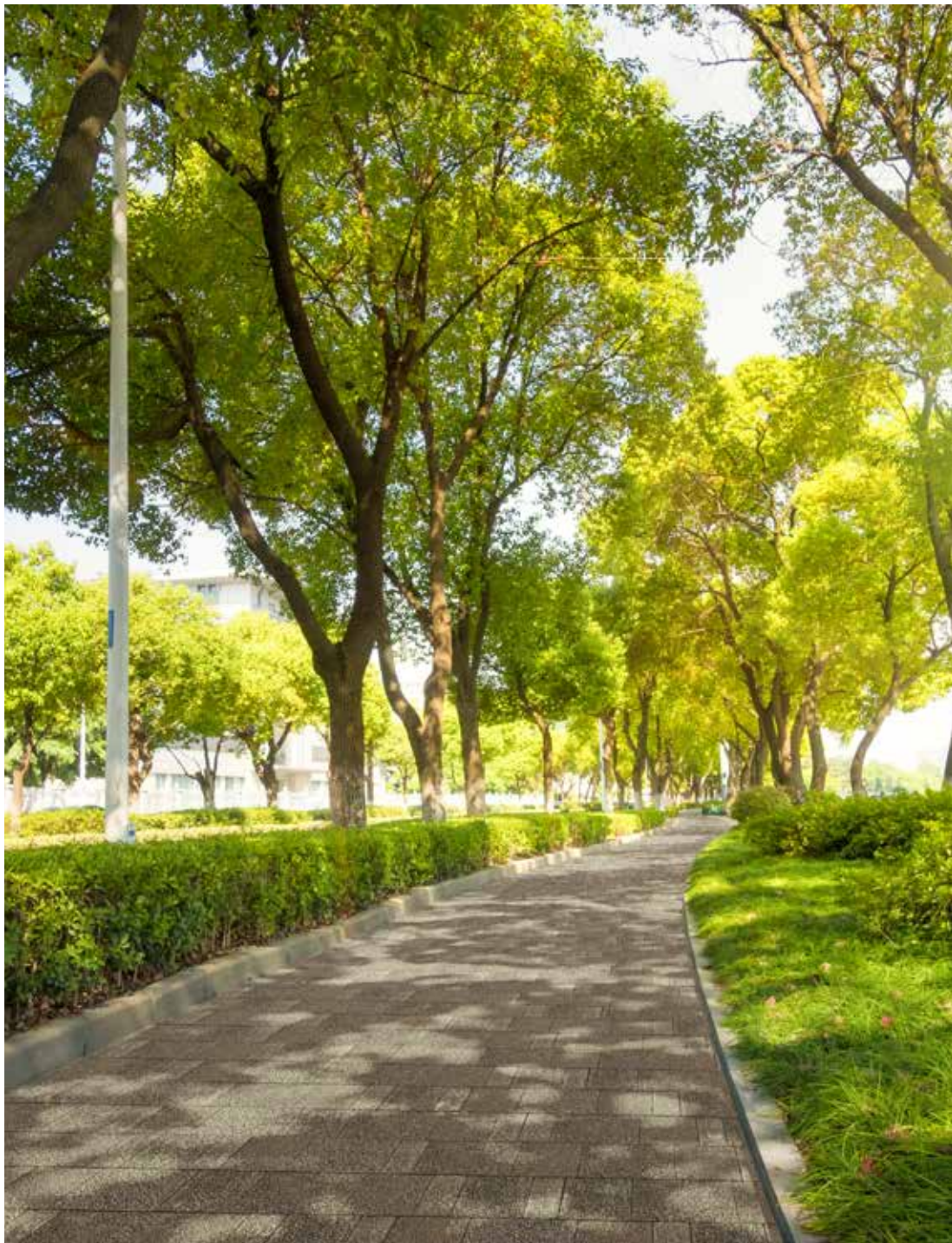
Example of laying



From above:  
creta mix,  
grey.

**Antica Aurelia 11 Edègreen** is a 110 mm thick draining concrete Betonella®, made with natural aggregates and characterised by a concrete mixture with a void ratio of about 20%. Its drainage capacity is 220 L/sqm/ min. It is particularly suitable

for paving parking areas, cycle paths, pedestrian zones, 30 km/h zones, eliminating the effect of asphyxiation of the vegetation. Thanks to its eco-friendly composition, EDÈGREEN is able to reduce its environmental impact.



col. creta mix

NEW

# ANTICA BASALTINA 10 EDÈGREEN



Machine  
installation  
(running)

**Size cm:**  
19,5 x29,4  
19,5 x19,5  
19,5 x14,6  
19,5 x13

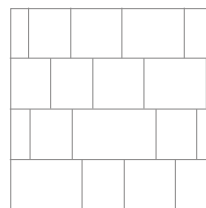
**Thickness:** 10 cm

**Formati  
per strato:** 10pz (19,5 x29,4)  
5pz (19,5 x19,5)  
5pz (19,5 x14,6)  
5pz (19,5 x13)

**Weight:** 200 kg/m<sup>2</sup>

**Colours:** grey.

Example of laying



**Antica Basaltina 10 Edègreen** is a Betonella® in draining concrete 100 mm thick, made with natural aggregates and characterised by a concrete mixture with a void ratio of about 20%. Its drainage capacity is 220 L/sqm/min. It is particularly suitable for parking

areas, cycle paths, pedestrian zones, 30 km/h zones, eliminating the effect of asphyxiation of the vegetation. Thanks to its eco-friendly composition, EDÈGREEN is able to reduce its environmental impact.

**NEW** **SVEVA**  
**EDÈGREEN**



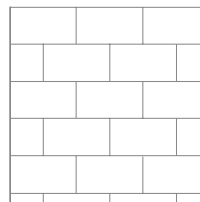
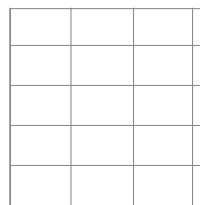
**P**



Machine installation (running)

**Size cm:** 21x31,5  
**Thickness:** 10 cm  
**Weight:** 200 kg/m<sup>2</sup>  
**Colours:** sand.

Examples of laying



**Sveva Edègreen** is a 100 mm thick draining concrete **Betonella®**, made with natural aggregates and characterised by a concrete mixture with a void ratio of about 20%. Its drainage capacity is 220 L/sqm/min. It is particularly suitable

for paving parking areas, cycle paths, pedestrian zones, 30 km/h zones, eliminating the effect of asphyxiation of the vegetation. Thanks to its eco-friendly composition, **EDÈGREEN** is able to reduce its environmental impact.