



ECOPARK

BETONELLA®
L'autentica. Dal 1979

SPECIFICATION

Paving made of double-layer concrete blocks, 80 mm thick, consisting of a central square block measuring 200 mm in length.

This block is characterized by the fact that on each of the two adjacent sides, a pair of identical spacers protrudes, measuring 10 mm from the lateral face of the block and 20 mm longitudinally, for a height of 65 mm. On each of the other two adjacent sides, two pairs of identical spacers protrude, measuring 5 mm from the lateral face of the block and 15 mm longitudinally, for a height of 60 mm.

The drainage capacity of an Ecopark pavement is 1000 l/(s ha), equal to 360 mm of rainfall in one hour.

The manufacturer must guarantee control of the quality characteristics required by the standards with a Process Certification (UNI EN 9001:2015) issued by an accredited institute.



Gruppo Industriale
TEGOLAIA

Gruppo Industriale TEGOLAIA
Via della Liberazione, 48 Casier (TV)

tel. 0422 671205
fax 0422 671301

info@tegolaia.com
www.tegolaia.com