

HOLLOW SLABS



Hollow slabs are rectangular **eco elements** with characteristic **incisions** in the perimeter and holes inside the components. They are used primarily as the **reinforcement of slopes**, **ditches**, and the **construction of parking garages and driveways**. The holes are mostly often **filled with grass or fine aggregate**, which allows for the **free movement of precipitation** through the hollow slabs into the soil.



USAGE

External pavements – biologically active – terraces, alleyways and garden paths, pavements, courtyards, passages. With a properly prepared foundation also driveways and car parks loaded with vehicle traffic up to 3.5 t.

USEFUL RECOMMENDATIONS

Installation in accordance with the construction practice. Use with a traffic load of up to 3.5 t is subject to the roadbase being constructed in accordance with the manufacturer's guidelines contained in the product documentation. Joint width 3-5 mm.

SPECIAL FEATURES

Rectangular slab with characteristic incisions in the perimeter and holes inside the components. Classically beveled edges. No spacers. The pattern consists of a single repetitive element. Slabs manufactured with the use of the two-ply technology. . *ATTENTION: For technological reasons pallet's weight may change.

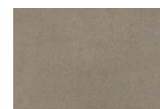
All surfaces should be executed in accordance with the guidelines of GDDKiA (General Directorate for National Roads and Motorways) No. D-05.03.23.

DANE TECHNICZNE

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|-----------------------------|---------------------------|
| Slab thickness (cm) | 10 and 8 |
| Pallet weight (kg) | 10 cm: 1360*; 8 cm: 1020* |
| Number of pieces per pallet | 10 cm: 40; 8 cm: 72 |

WZORNIK

STANDARD SURFACE



grey



Zobacz ten produkt
online w swoim
smartfonie

