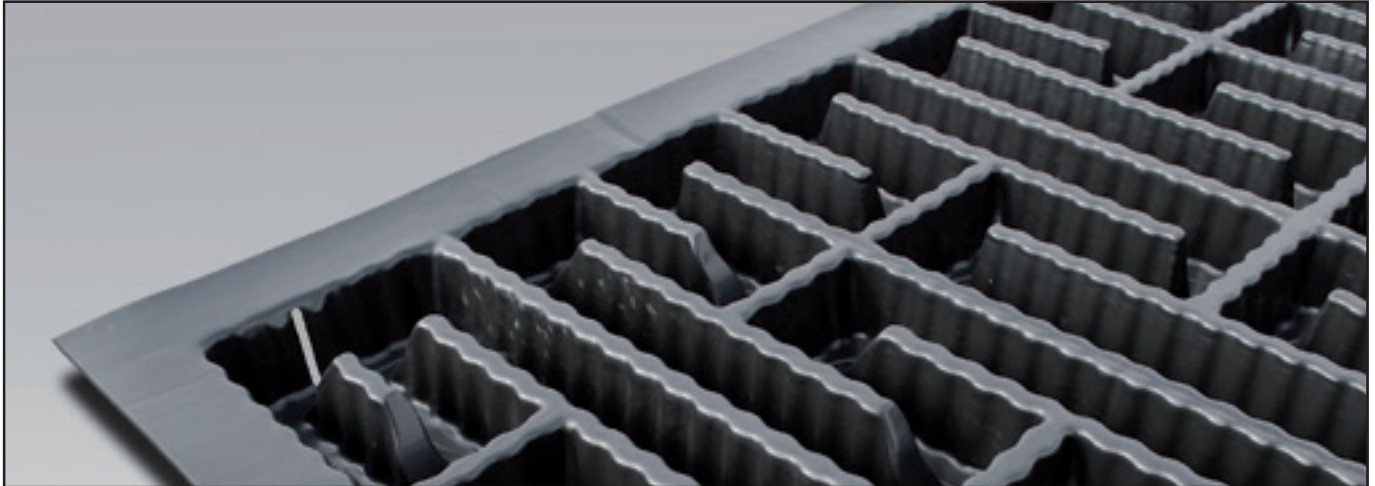


Data sheet

Contec.drain Optigreen Meander Panel 30



Material Properties

The drainage and storage element, Contec.drain Optigreen Meander Panel 30, is used for multi-layer extensive greening on roofs with inclinations of up to 5°. It slows down the outflow greatly and is made from thermoformed reclaimed HDPE.

Technical Data

Material	Recycled reclaimed HDPE
Nominal thickness	Approx. 30 mm
Area weight	Approx. 1.7 kg/m ²
Colour	Black/grey
Max. compressive strength empty	Approx. 115 kN/m ² at 12.4% compression (according to DIN EN ISO 25619-2)
Temporary water storage (filling volume)	Approx. 19.0 l/m ²
Quantity/Delivery unit/Availability	2 m ² /panel = 1.95 x 1.03 m 500 m ² /disposable pallet
Pack size	LxWxH 1,950 x 1,030 x 30 mm
Delivery weight	Approx. 3.4 kg/pallet - approx. 875.0 kg/full disposable pallet

