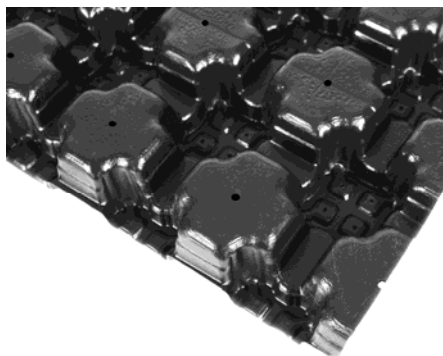


Product Data Sheet

Retention Spacer RS 60

Order No. 3408



Powerful and highly transportation friendly Spacer Element made of profiled plastic for its use in Stormwater Management Roofs on roof surfaces without inclination.



Technical Data

Retention Spacer RS 60

Space-saving stackable Spacer Element made of thermoformed recycled polyolefin, with special interlocking studs for length- and crosswise connection.

Material: Polyolefin, mainly PE
 Colour: black
 Height: ca. 60 mm
 Weight: ca. 2.2 kg/m²

Maximum retention volume: ca. 55 l/m²

Compressive strength at 10% compression according to EN ISO 25619-2: ca. 40 kPa

Dimensions: ca. 2.30 m x 1.03 m (net 2.25 m x 1.00 m)

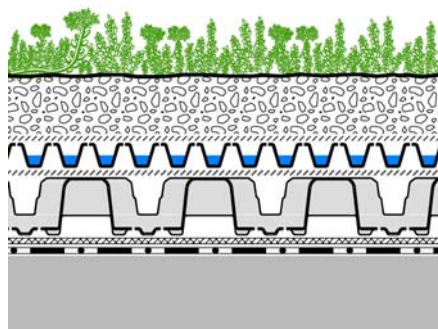
Amount per pallet: ca. 225 m² (net)

Features

- specially developed for its use in Stormwater Green Roofs
- high retention volume
- spacious channel system for ventilation and drainage
- space-saving during transportation and storage
- special interlocking studs for a safe connection of the elements length- and crosswise

Application Example

"Stormwater Management Roof" with the plant community "Sedum Carpet"



Plug plants or Sedum cuttings according to plant list „Sedum Carpet“

System Substrate "Sedum Carpet", ca. 60 mm

Filter Sheet SF

Floradrain® FD 25-E

Filter Sheet PV

Retention Spacer RS 60

Filter Sheet PV

Roof construction with root resistant waterproofing

Specification Suggestion

Spacer Element made of recycled polyolefin, height ca. 60 mm, with multidirectional drainage channel system on the underside and interlocking studs for length- and crosswise connection; max. retention volume 55 l/m², pressure resistance according to DIN EN ISO

25619-2: 40 kPa, delivery and installation according to manufacturer's instructions.

Make: ZinCo Retention-Spacer RS 60
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