Subject to technical alterations and printing errors • First edition 05/1995; Revised 01/2012

Product Data Sheet Inspection Chamber KS 30-PE



Inspection chamber to secure the inspection of roof outlets or other components within intensive green roof build-ups.



Technical Data

Inspection Chamber KS 30

Order No. 4033

Made of 100% polyethylene, UV resistant, with solid, lockable cover and load distributing plates.

Height: ca. 300 mm
Dimensions: ca. 300 x 300 mm

Weight: ca. 6.0 kg
Colour: black

Accessories for KS 30:

Extension piece

Order No. 4016

Made of 100% polyethylene, for the extension of the Inspection Chamber KS 30-PE and Irrigation Unit B 32 in segments.

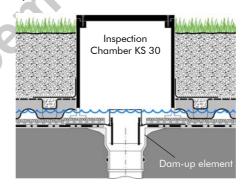
Height: ca. 150 mm Weight: ca. 2.0 kg

Features

- suitable for green roof system build-ups up to 300 mm in height
- extension pieces for vertical adjustment in segments
- 100% polyethylene
- with load-distributing support plates
- footstep stability Class K according to German Standard DIN 19599
- solid, detachable cover, lockable
- with PE sheet collar for consistent filter sheet connection

Application Example

System "Roof Garden"



Plant layer

System Substrate "Roof Garden"

Filter Sheet SF

Floradrain $^{\! \rm B}$ FD 60, infilled with Zincolit $^{\! \rm B}$ Plus

Protection Mat ISM 50

Roof construction with root resistant waterproofing

Specification Suggestion

Inspection chamber made of 100% polyethylene; with detachable cover and load distributing support plates, dimensions ca. 300 x 300 mm, height ca. 300 mm, weight ca. 6 kg, colour black, delivery and installation

according to manufacturer's instructions.

Make: ZinCo Inspection Chamber

KS 30-PE

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