Data Sheet

PRODUCT INFORMATION

P1

ISSUE 2 - JULY 2018

Product code: PVOD01201

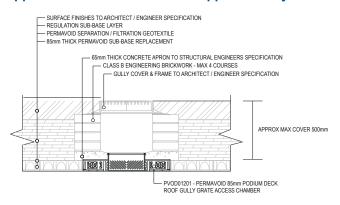
The Permavoid 85mm Podium Deck Roof Gully Grate Access Chamber has been specifically designed for use in shallow Permavoid podium deck construction. The chamber is set within 85mm deep Permavoid allowing easy connection to the surrounding Permavoid using propriety Permaties. Rainwater is collected via the grating, filtered through the perforated walls and dispersed into the surrounding Permavoid storage system. The gully has an integral silt basket and is easily accessible for clearing of silt and debris during routine maintenance. Gully grating and frame not included.



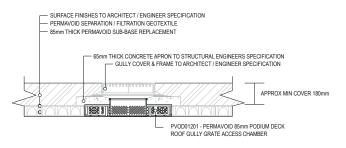
Key Benefits

- Effective water dispersal
- Integrates with surrounding Permavoid
- · Easy access for maintenance
- Integrated silt basket
- Passive flow management
- 100% recyclable

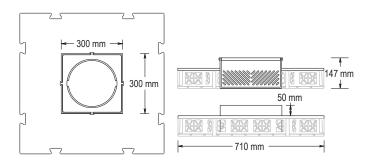
Application 1 - maximum cover approximately 500mm



Application 2 - minimum cover approximately 180mm



ELEMENT	VALUE				
PHYSICAL PROPERTIES	_				
Length	710mm				
Width	710mm				
Depth	147mm				
Sump depth	10mm				
Unit weight	11kg				
Material	HDPE/PP				
PACKAGING DETAILS					
Packaging unit type	Double wall cardboard				
Packaging unit dimension	732(L) x 732(W) x 169(H) mm				
Packaging unit weight	11kg				
Number of units per pallet	18				
Pallet dimensions	1200(L) x 1200(W) x 1620(H) mm				



223kg

Technical Support

Pallet weight

Detailed guidance and assistance is available.

For further information, please contact our Technical Team on

+44 (0)1509 615 100 or email: civils@polypipe.com on +44 (0)1509 615 100 or email: civils@polypipe.com

or visit www.polypipe.com/civils-technical-hub



Permavoid 85mm Podium Deck Roof Gully Access Chamber

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PRODUCT INFORMATION

P2

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Permavoid 85mm Podium Deck Roof Gully Access Chamber can be utilised in these SuDS techniques

TECHNIQUES													
Blue-Green roofs	Podium Decks	Trees	Sports Pitches	Cycle Paths	Permeable Paving (sub base & podium)	Bioretention & Rain Gardens	Attenuation Storage Tanks	Infiltration	Swales	Filter Drains	Detention Basins	Ponds & Wetlands	Filter Strips
√	√												

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