

PERMACHANNEL[®] - SPECIFICATION

Permachannel[®]
Combined surface water collector and silt/oil separator



Polymer concrete

Material

Element

Unit

Value

Weight per unit

kg

29

Dimensions

Length

mm

1000

Width

mm

150

Height

mm

210

Chemical resistance

The polymer concrete has a capillary-free, non-porous sealed structure, which makes it naturally resistant to most chemicals (i.e. petrol, oils, and acids).

Pollution prevention performance

The system complies with the regulations of the treatment train criteria in a SUDS scheme as defined in PPG3.

Ancillary

Standard grating, Heel-safe grating
Permachannel tie, Permachannel connector,
Permachannel endcap

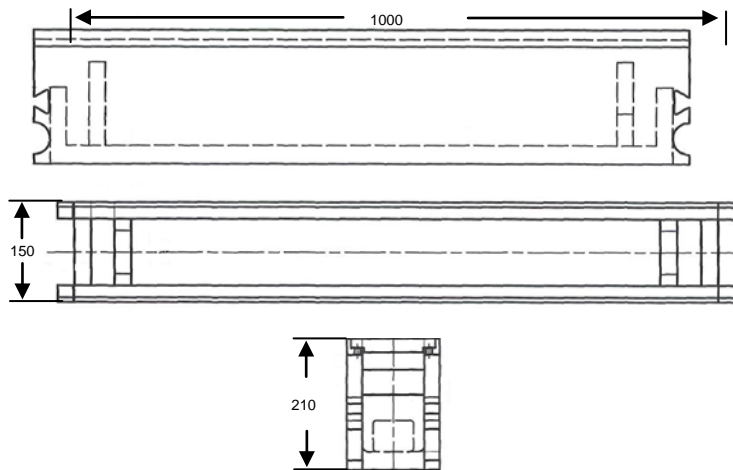
Permavoid Limited

Warrington Business Park, Long Lane, Warrington, WA2 8TX, United Kingdom

Phone: 0845 3301 424 | Fax: 0845 3301 425

E-mail: sales@permavoid.co.uk | Web: www.permavoid.co.uk

PERMACHANNEL[®] - SPECIFICATION



Disclaimer:

This product specification is neither giving nor implying warranty for the use of this information for design and installation as these are beyond our control. The data provided is typical and based upon the mean values obtained from the samples taken for any one test. If not otherwise indicated the test procedures reflect usually the mean of five samples. Permavoid Limited reserves the right to change specifications without prior notice. Permafoam is patented pending technology.

Issue: 18/04/2011

Permavoid Limited

Warrington Business Park, Long Lane, Warrington, WA2 8TX, United Kingdom

Phone: 0845 3301 424 | Fax: 0845 3301 425

E-mail: sales@permavoid.co.uk | Web: www.permavoid.co.uk