## 4 Brace EnviroModule™ EXTRA DUTY

A practical and cost effective solution for underground water storage requirements, the Ausdrain 4 Brace Extra Duty EnviroModule™ is deal for residential and commercial rainwater harvesting tanks, filtration tanks, infiltration tanks and onsite detention tanks. The 4 Brace Extra Duty EnviroModule™ can also be used in bioswales to manage stormwater runoff or as a lightweight and envionmentally sustainable structural void fill solution.



## **TECHNICAL DATA**

**Dimensions (Metric):** (H) 450 mm x (L) 600 mm x (W) 400 mm

**Dimensions (Imperial):** (H) 17.71" x (L) 23.62" x (W) 15.74"

**Gross volume:** 108 litres (28.5 US gallons) **Nominal capacity:** 105 litres (27.73 US gallons)\*

Flow rate: (per module) 7.12 - 47.54L/sec (1.88 - 12.56 US gallons/sec)\*\*

Void volume: 95%

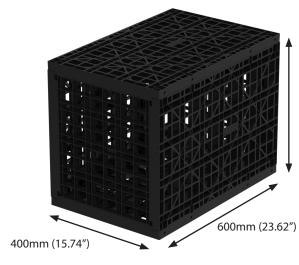
Compressive strength: 22.00t/m<sup>2</sup> (31.79 PSI)

**Service temperature:**  $-30^{\circ}\text{C} + 120^{\circ}\text{C} (-22^{\circ}\text{F} + 248^{\circ}\text{F})$ 

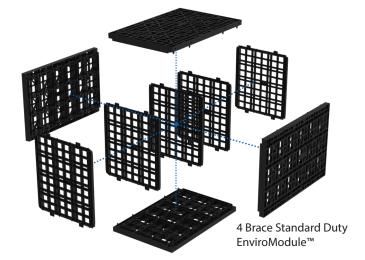
**Material:** Available in Reprolene™ (Recycled Polypropylene)

**Chemical properties:** Unaffected by moulds and algae, soil-bourne chemicals and bacteria





450mm (17.71")



## DISCLAIMER:

\* Subject to brace configuration. \*\* Subject of gradient and free surface height

All reasonable care has been taken in compiling the information in this brochure. The details in this brochure are intended only as a guide in specifying and installing.

Ausdrain™ products. It is the customers responsibility to ensure that each product is suitable for its intended purpose and that the actual conditions of use are suitable. AUSDRAIN™ assumes no responsibility for the specification and/or installation of its products or for improper reliance upon or misuse of the data herein. Due to continuous product development AUSDRAIN™ reserves the right to change product design and/or specifications without notice.

Australian Drainage Modules Pty Ltd trading as AUSDRAIN™



