

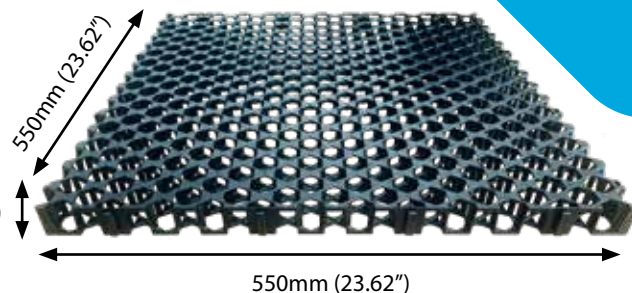
30mm HEXCELL DRAINAGE CELL STANDARD DUTY 550



Ausdrain 30mm drainage cell provides a permanent, structural and non-clogging void between the building structure and the soil profile that will not collapse or distort. The void enables a direct flow of water to designated outlets resulting in superior drainage efficiency compared to conventional gravel filled systems.

TECHNICAL DATA

| | |
|-------------------------------|--|
| Dimensions (Metric): | (H) 30mm x (L) 550mm x (W) 550mm |
| Dimensions (Imperial): | (H) 1.18" x (L) 21.65" x (W) 21.65" |
| Weight: | 2.15kg/sqm, (0.44lb/1ft ²) |
| Surface Void: | 70% |
| Compressive strength: | 70t/m ² (113.8 PSI) |
| Flow Rate: | 14,400 litres/h/sqm @ 1% fall (508.5/h/ft ²) |
| Service temperature: | -30°C + 120°C (-22°F + 248°F) |
| Material: | Available in Reprolene™ (Recycled Polypropylene) or HDPE |
| Chemical properties: | Unaffected by moulds and algae, soil-bourne chemicals and bacteria |



30mm HexCell Drainage Cell is supplied in a 1.1m x 1.1m panels

| APPLICATIONS | FEATURES | BENEFITS |
|---------------------|----------------------------|---------------------------------|
| Roof gardens | High compressive strength | Trafficable |
| Podiums | Open structure | High flow rate |
| Retaining walls | Durable | Long life expectancy |
| Civil works | Lightweight | Easy to handle |
| Sports fields | Supplied in large panels | Quick to install |
| Under slab drainage | Superior quality | Chemical and bacteria resistant |
| Balcony drainage | Made from recycled plastic | Environmentally friendly |

DISCLAIMER:

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. AUDRAIN™ 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 AUDRAIN™ reserves the right to change product design and/or specifications without notice.

Australian Drainage Modules Pty Ltd trading as AUDRAIN™