AquaCell systems: features and benefits
Applicable to BOTH systems:

- Suitable for both soakaway and storage tanks
- Modular: lightweight and versatile
- 95% void ratio: holds 190 litres of water per unit
- Safer option than open or above ground storage structures
- Easy to install and handle
- Allows 'brick-bonding' assembly for extra stability: no extra adaptors needed
- Proven clip and peg system to secure units
- Full range of ancillaries: including silt trap and adaptors*

*__NOTE__: All AquaCell ancillaries and adaptors can also be used with the new AquaCell Lite system EXCEPT the 225mm Flange Adaptor (**6LB106**). The 150mm Flange Adaptor (**6LB104**) should only be used when constructing an air vent.

Benefiting the community and the environment
AquaCell systems contribute the following benefits:

- Significantly reduced flooding risk
- Controlled, reduced-volume release of stormwater into existing sewer systems or watercourses
- Recharging of local groundwater (if infiltration/soakaway application)
- Aerobic purification to improve water run-off quality
- Sustainable, cost effective management of the water environment

Cost-effective choice
The choice of AquaCell systems now enables specifiers, developers and contractors to select the right product to suit each situation. Where installation is planned in a non-trafficked location, it is no longer necessary to use a product which has a performance specification significantly in excess of required loading capability. AquaCell Lite now provides a cost-effective solution for such projects.

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