



THE APD STORMSLIM® SYSTEM IS THE PERFECT ABOVE GROUND TANK **OPTION FOR COMPACT SPACES!**

StormSlim® is an innovative stormwater detention and retention system designed to manage your rainwater and stormwater when outdoor space is at a premium. StormSlim®'s compact dimensions and height means you can maximise the use of the outdoor space available without the visual impact of unsightly tanks. Designed to effortlessly and elegantly fit in with the exterior of your home whether retrofitting or a new build.

STANDARD COLOURS







Slate Grey



Light Grey



916 Beige



206 Mist Green

ADDITIONAL COLOURS ARE AVAILABLE,

MADE TO ORDER. **STANDARD LEAD TIMES AND CHARGES APPLY. PLEASE CONTACT US TO FIND OUT** MORE.

CHOOSE FROM A RANGE OF COLOURS!

For more information contact your APD account manager or call (09) 263 7741

www.apd.co.nz

IDEAL TANK & SYSTEM SOLUTIONS



The Compact Home System.

DESIGNED TO SUIT YOUR HOME

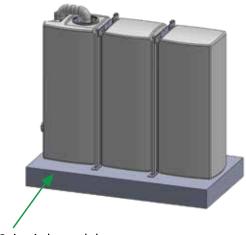
APD's StormSlim® tanks come in a variety of designer colours to perfectly match or complement your home. Whether you choose to match the tank colour to your house or fence, or opt for a bright pop of colour as a design feature, there's a colour option to suit.

CONCEALED AND OUT OF SIGHT

Prefer to conceal your tank? APD's StormSlim® tanks can be housed in cladding or fencing by simply fixing framework to the galvanised support frames. Ask us about our optional framing kit to allow concealing the ends of the tank. The 2000, 3000, and 5000 litre StormSlim tanks also come with a recessed end to help conceal the pipework.

FEATURES

- New modular sizing minimises foot print.
- Multiple tank sizes to suit any design, including 1000, 2000, 3000, and 5000 litre options.
- PS1 for engineered residential slab designs available.
- All tanks are 1800mm high to match standard fence requirements.
- Manufactured to AS/NZS 4766:2020 from water tank grade PE material suitable for potable water.
- Designed and made in New Zealand for local conditions.
- Compatible with APD RainWorx systems and pumps.
- Engineered to meet the seismic requirements of Zone 1, soil type D.



Seismic base slab



TANK DIMENSIONS

Tank Size	Height (mm)	Width (mm)	Length (mm)	Slab Width (mm)	Slab Depth (mm)	Slab Length (mm)
1000 Litre	1800	360	2285	790	150	2400
2000 Litre	1800	640	2285	1073	200	2400
3000 Litre	1800	640	3400	1073	200	3500
5000 Litre	1800	1000	3400	1433	200	3500

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