CPD ONLINE
Free CPD education online

1 Formal CPD point

Please be aware you are required to manage your own CPD records. We will provide you with your participation certificate and answer sheet once you have attended the full seminar.

Balcony Drainage Systems in Multi Residential Design - Challenges, Solutions and the Impact of NCC 2025

Proudly supported by

Stormtech

1. How common are waterproofing defects in Australian apartment buildings?
2. Name two causes of leaking balconies in multi-residential buildings?
3. What are spitters and why have they been prohibited in these applications?
4. In cases where pedestal pavers are installed, how can the problem of wind uplift be addressed?
5. Why do threshold drains represent a good option for balconies in these applications?
6. The 2025 revision of the NCC includes a change to the requirements for waterproofing membranes on multi-residential balconies. What is this change?

By the end of this presentation, you should be able to:

- Identify the main drainage issues associated with balconies on multi residential buildings
- Outline the potential consequences of not addressing these issues
- Outline the ways NCC 2025 deals with drainage in multi residential buildings
- Explain why linear drainage represents a good choice in these applications

Competency Codes: PC 18, PC 28, PC 43, PC 46

CPD ONLINE
Free CPD education online

1 Formal CPD point

Please be aware you are required to manage your own CPD records. We will provide you with your participation certificate and answer sheet once you have attended the full seminar.

Balcony Drainage Systems in Multi Residential Design - Challenges, Solutions and the Impact of NCC 2025

Proudly supported by

Stormtech

Competency Codes: PC 18, PC 28, PC 43, PC 46