

Assessing & Integrating AAC Systems

Proudly supported by



1. What is Autoclaved Aerated Concrete (AAC)?
2. What are the benefits of ACC, compared to alternative products?
3. Name three common uses of AAC in multi residential and low-rise apartments.
4. Name three common uses of ACC in commercial and industrial applications.
5. Identify the three Australian Standards that relate to AAC.

By the end of this session you should understand:

- Explain what autoclaved aerated concrete (AAC) is, how it is made and where it is used
- Recognise the three parts of Australian Standard AS5146, as they apply to AAC
- Outline the Fire-rating compliance, acoustic compliance and thermal performance requirements of AAC
- Outline the various considerations involved in selecting and specifying AAC systems

Assessing & Integrating AAC Systems

Proudly supported by

