

PRODUCT INFORMATION SHEET



DESCRIPTION:	110mm Thick Wall light weight
PRODUCT CODE:	M12709WHNAT00LW
DIMENSIONS:	110 x 190 x 390 mm (W x H x L) (+/- Tolerance to AS 4455) Minimum face shell thickness 35mm
STRENGTH:	Characteristic Unconfined Compressive Strength \geq 15 MPa
FIRE RESISTANCE:	120 /120/120 (Srf \leq 21.14)
DURABILITY:	General Purpose
WEIGHT: 10.8 Kg \pm 10%	NO. PER PALLET: 150 Units NO. PER M²: 12.5 Units

ACOUSTIC DESIGN:

- R_w 46: 13mm render / plasterboard both sides
- R_w 50: 13mm plasterboard daub fixed one side, 13mm plasterboard on 28mm furring channel @ 600mm centres, standard clips @ 1200mm centres, and Tontine TSB3 insulation in cavity on other side.
- R_w 60 achievable with additional lining systems – please enquire.



Manufactured to AS/NZS 4455.1:2008.
Fire Resistance Levels as per Exova Warringtonfire
Assessment Report #28339-00.
Acoustic performance estimates calculated by
Wilkinson Murray (Acoustic Consultants).
The information above is for general description purposes only.
11/03/2013 - subject to change without notice.