

## HiGYP<sup>®</sup> 28

High Performance Acoustic Composite Wall Boards



### Product Information

Installing **CELLECTA's HiGYP<sup>®</sup> 28** high density composite wall boards will dramatically reduce airborne sound transmission through all types of existing and new build timber stud, metal frame and masonry walls.

### Product Benefits

- Excellent acoustic performance
- Only 28mm thick
- High density gypsum facing
- Impact resistant
- Easy to cut to size and install

### Technical Data

		HiGYP <sup>®</sup> 28
Product description	-	Acoustic composite wall lining board with high density facing
Overall thickness'	mm	<b>28</b>
Type of facing board	-	12.5mm thick high density gypsum
Absorbing layer	-	15mm thick LD woodfibre board
Board dimensions	mm	1200 x 2400
Weight	kg/m <sup>2</sup> kg/sheet	18.84 54.21
Associated flanking strip required	-	<b>CELLECTA C-strip</b>

### Third Party Accreditation and Approvals



### Environmental Credentials

