Rockfon Pacific



Rockfon Pacific is an economical solution for budgetconscious projects. Rockfon Pacific does not compromise on high-performance acoustics, sag resistance or fire performance, making it a marketleading choice for simple projects.

Physical Description

- Stone wool tile •
- Visible side: nuanced white painted fleece
- Rear side: back fleece

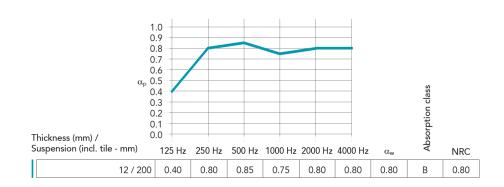
Application Areas

- **Budget office**
- Retail
- Back-of-house areas

Acoustic Properties



NRC: 0.80 to ISO354



What is Rockfon?

All Rockfon products comprise a non-combustible stone wool core that is non-hygroscopic and provides no sustenance for mould and microbes. The use of a backing fleece improves product performance and resilience, ensuring panels remain free from fractures and site-damage where panels are subject to frequent demounting. Products will maintain dimensional stability in environments with fluctuating humidity up to RH100. All Rockfon materials are warranted against manufacturing defects for 15-Years and have a declared service life of not less than 50-Years



Material Properties

Vacuum Clean



Stone wool is non-hygroscopic and provides no sustenance for microbes



Up to RH100 - No visible deflection to EN 13964 No on-site acclimatisation required

Light Reflectance 82% to ISO 7724-2

44% Recycled Content to ISO-14021. Recyclable at end-of-life



Non-combustible to AS1530.1 Group 1 to AS5637.1:2015



LEED v4.0 Certification. Low emission

Thermal R-Value: 0.30m2K/W



Up to 15-years warranty against manufacturing faults *Refer to warranty and installation guidelines*

Example Specification Wording

CT-01 Acoustic Ceiling Tile Material: Rockfon Pacific Format: 1200 x 600mm Square Lay-In A24 edge Finish: Nuanced white non-perforated fleece to front, buff rear fleece Sound Absorption: 0.80NRC to ISO 354 Light Reflectance: 82% to ISO 7724-2 Moisture: RH100 sag-resistant non-hygroscopic antimicrobial stone wool core Fire: Non-Combustible to AS1530.1 & Group 1 to AS5637.1:2015 Warranty: Up to 15-Years against manufacturing defects and visible sag Lead Time: Typically Stocked Item—Allow 14-weeks for project quantities Sustainability: LEED v4.0 Certification

Example Image



Format Options

| Edge Detail* | Tile Format (mm)* | Approximate Weight (kg/m2) | T-Grid Description |
|--------------|-------------------|-------------------------------|-----------------------------|
| A24 | 600 x 600 x 12 | 1.6 | Square Lay-In 24mm T-grid |
| | 1200 x 600 x 12 | | |
| E24 | 600 x 600 x 12 | 1.9 | Recessed Lay-In 24mm T-grid |

Supplied by



Grayking Interior Supply Pty Ltd

♥ 65A Stephen Road Botany New South Wales 2019

६ (02) 9666 6688
☑ sales@grayking.com.au

QLD ↓ (07) 3267 6222 ⊠ sales@grayking.com.au

www.grayking.com.au

Official Australian Partner to:



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