

# Dune

**Armstrong®**  
CEILING SOLUTIONS

## Benefits

- Good acoustic performance
- Upgraded look at a modest price
- Fine textured surface
- High light reflective finish
- RH99 Humidity Resistant
- Sustainable – Green Star contribution

## Application Areas

- Offices
- Education
- Healthcare
- Retail
- Corridors



DUNE

DUNE Angled Tegular with Peakform Prelude XL 24mm Exposed Tee Grid

# Dune



RH99  
Humidity  
Resistant



Product  
Handling  
Durability



Upto  
41%  
Recycled Content  
EN ISO 14021



85%  
Light Reflectance



Acoustical  
Comfort

| Panel Options     | BOARD              | TEGULAR 24        | BEVELLED TEGULAR 15  |                       | K2C2 EDGE    |
|-------------------|--------------------|-------------------|----------------------|-----------------------|--------------|
|                   |                    |                   |                      |                       |              |
|                   | Prelude™ 24mm Grid | Tegular 24mm Grid | Suprafine™ 15mm Grid | Silhouette™ 15mm Grid | Top Hat Grid |
| 600 x 600 x 16mm  | 3643               | 3647              | 3651                 |                       | -            |
| 1200 x 600 x 16mm | 3641               | 3645              | 3649                 |                       | -            |
| 1200 x 400 x 18mm | 4680               | 4683              | *                    |                       | 4686         |
| 1350 x 450 x 18mm | 4681               | 4684              | *                    |                       | 4687         |
| 1500 x 500 x 18mm | 4682               | 4685              | *                    |                       | 4688         |

- Not available      \* Special items and other sizes available upon request



NRC: 0.50 (0.55 for K2C2 edge)



CAC: 33 (Square and Tegular edges)  
35 (K2C2 edge)



RH99% at 0°C – 49°C



Conforms with NCC Spec. C1.10 as tested to AS 5637.1:2015 – Group 1, and ISO 5660 – Group 1 – S



Thermal Insulation (R- Value)  
0.26 m<sup>2</sup>K/W



3.5 kgs/m<sup>2</sup>  
6.26 kgs/m<sup>2</sup> (Planks only)

**Material**  
Wet-formed mineral fibre.

**Surface Finish**  
Factory-applied acrylic latex paint with painted “BioBlock™” mould/mildew inhibitor”.

**Backloading Recommendation**  
Contact your local Armstrong Ceilings representative

**Recycled Content**  
26% for items: 3643-3651, 39% for items: 4680-468

**Suspension Systems**  
PeakForm Steel options above, with ‘Blue Tongue’ Aluminium upon request

### Green Star™: Potential contribution Interiors v1.3 / Design & As Built v1.3

| Indoor Environmental Quality      |   |   |                                     | Materials  |   |
|-----------------------------------|---|---|-------------------------------------|--|---|
| Credit 9 / 10<br>ACOUSTIC COMFORT | Credit 10.2A / 11.2A<br>LIGHTING COMFORT<br>SURFACE ILLUMINANCE | Credit 11.1B / 12.1B<br>VISUAL COMFORT:<br>DAYLIGHT | Credit 12 / 13<br>INDOOR POLLUTANTS | Credit 21D / 21D<br>SUSTAINABLE PRODUCTS – “Level A” Third Party Certification | Credit 22 / 22<br>CONSTRUCTION AND DEMOLITION WASTE |
| ✓                                 | ✓   | ✓   | ✓                                   | ✓  | ✓   |



## Contact us

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